

**UNCLASSIFIED**

**AD . 4 3 6 8 2 7**

**DEFENSE DOCUMENTATION CENTER**

**FOR**

**SCIENTIFIC AND TECHNICAL INFORMATION**

**CAMERON STATION, ALEXANDRIA, VIRGINIA**



**UNCLASSIFIED**

NOTICE: When government or other drawings, specifications or other data are used for any purpose other than in connection with a definitely related government procurement operation, the U. S. Government thereby incurs no responsibility, nor any obligation whatsoever; and the fact that the Government may have formulated, furnished, or in any way supplied the said drawings, specifications, or other data is not to be regarded by implication or otherwise as in any manner licensing the holder or any other person or corporation, or conveying any rights or permission to manufacture, use or sell any patented invention that may in any way be related thereto.

AD No. 436827  
DDC FILE COPY  
436827

(5) 151 300

64-12 ✓  
WEPS Library Study No. 3 BT

(6) CONSOLIDATED LIST OF  
INFORMATION RETRIEVAL WORDS.

NAVAL COMMANDER LIAISON, WHITE OAK, MD.

... ..  
(AERONAUTICS)

PEEK-A-BOO ROOT TERMS  
ENGLEMAN & CO., INC. NOad 59-6243

BUREAU OF SHIPS

COORDINATE INDEX  
Engleman & Co., Inc. NOad 78184

NAVAL TRAINING DEVICES CENTER, FORT WASHINGTON, L.I.

SHORT-TERM READY REFERENCE ENGINEERING DATA  
ENGLEMAN & CO., INC. NOad 129-130

Qualified requesters may obtain  
copies of this report direct from  
DDC.

WASHINGTON, D.C.  
1960

DDC  
APR 28 1964  
TISIA B

C/C

**Best  
Available  
Copy**

This list of terms has been compiled from the lists developed or generated from the four sources as noted on the cover page: The Naval Ordnance Laboratory, The Bureau of Naval Weapons (Aeronautics), The Bureau of Ships, and the Naval Training Devices Center (CNR). The lists were developed in two different manners. The lists from both the Naval Ordnance Laboratory and the Bureau of Naval Weapons were based on previous subject lists or indexes which had been used in the cataloging of technical reports, while the lists from both the Bureau of Ships and the Naval Training Devices Center were based only on a single group of reports (BuSHIPS -1010)(NTDC -1211). The number of reports to which the NOL terms have been applied now exceeds 4000, and the number to which the BuWEPS terms have been applied exceeds 12,000.

The arrangement of this list is roughly alphabetical by the root of the term, by the singular in case of nouns, and by the present tense in the case of verbs. Some attempt has been made to present first letter abbreviations at the beginning of each letter, although this has not been done consistently. The pages are arranged from left to right in columns as follows:

TERM	I.D.N.	User	X references	X-ref User
	70-000	(112)		

in the user column, the letters correspond with the four sources:

- N = NAVAL ORDNANCE LABORATORY (WHITE OAK, MD.)
- W = BUREAU OF NAVAL WEAPONS (AERONAUTICS)
- S = BUREAU OF SHIPS (Code 640)
- T = NAVAL TRAINING DEVICES CENTER

These code letters also operate for the X-ref User column

Where a user has used different forms or combinations of a given term, these exceptions are listed in their approximate order. It will be noted that there are several cases where there is conflict, which should be ironed out to produce a more uniform application of language. In general, corporate names, trade names, code names, and model names and designations have been omitted. Wherever a trade name has been included it has been followed by "(tn)" or "(tn?)" where identification was suspected or established. Personal names (mostly from the NOL list) have been included, since they are included in the names of natural laws and other phenomena very frequently.

It is hoped that this list can be used to form the beginnings of a standard list of information retrieval terms for use in the Naval Establishment.

W.H.P.

A-	AAAA NWST		
A.a.(Antiaircraft)	ANTA	Code ANTIAIRCRAFT	NWST
A.b.c.(Atomic,Biological, Chemical) Warfare	NUCL (BIOLOGICAL CHEMICAL) WARFARE		T
A.C.	ACAA N		
A.C.(Alternating Current)	ALTE	WS Code ALTERNATING CURRENT	N T
A.c.s.(Armament Control System)	FIRE	Code FIRE CONTROL	W
A.E.W.(Airborne Early Warning)	AEWA NW	Code AIRBORNE EARLY WARNING	T
A.s.w.(Antisubmarine Warfare)	(ANTI) SUBMARINE WARFARE	Code ANTISUBMARINE:WARFARE	NW T
A MARK	AMAR N		
ABBREVIATE(ed)(ing)(ion) (ions)	ABER N		
ABERRATE(ed)(ing)(ion)	ABER N		
ABIETATE	ABIE N		
ABLATE(ed)(ing)(ion)(ive)	ABLA NWS		
ABLE	ABLE N		
ABRADE(ded)(ding)(sion)	ABRD WS		
ABRASIVES	ABRA NW		
ABSOLUTE	(ABSL) WS		
ABSORB(bed)(bing)(ption) (ptance)	ABSR NWS		
ABSORBERS	ABSO NW		
Absorptimeter(s) Absorptimetry		Code ABSORB:METERS Code ABSORB:MEASURE	W W
ABSTRACT(ed)(ing)(ion)	(ABST) N S		
ACCELERATE(ed)(ing)(ion)	ACCL NWST		
ACCELERATORS	ACCR NW		
ACCELEROMETERS	ACCE NWST		
ACCEPT(ed)(ing)(ance) (able)(ability)	ACCT NWS		
ACCEPTORS	ACCP N		
ACCESS(ible)(ibility)	(ACCESS) W		

ACCESSORY(ies)	ACCS NWST		
ACCIDENT <sup>al</sup>	ACCI NWS		
Accident <sup>al</sup> (ing)(ion)	(ACCD) W	see also STOWAGE	
ACCUMULATE(ed)(ing)(ion)	ACCM WS		
ACCUMULATORs	ACCU NW T		
Accumulator(s), Electric	BATT	Code BATTERY	W
ACCURACY(ies)(te)	ACUR NWS		
ACETALS	ACES N		
ACETATES	ACEA NW T		
ACETIC	ACET NW		
ACETONATE	ACEN N		
ACETONE	ACEO NWS		
ACETOXY	ACEX N		
ACETYL	ACEL NW		
ACETYLENES(& COMPOUNDS)	ACEY NWST		
ACIDS(ity)(ify)	ACID NWST		
ACOUSTIC RANGES & FIELDS	ACOS N		
ACOUSTIC FIELDS	ACOT N		
ACOUSTIC MINE FIELDS	AMFA N		
ACOUSTICS(al)	ACOU NWST	See Also SOUND, NOISE	W T
ACQUIRE(red)(ring)(ition)	ACQU NW T		
(itive)			
ACRILAN	ACRI N		
ACRO-	ACRO N		
Acrobatic(s)	ACRO	Code MANEUVERS	W
ACRYLIC(ics)(ate)(ates)	ACRL NWS		
ACRYLATES	ACRY N		
ACTs(ed)(ing)(ive)(ion)	ACTE NWS		
(ivate)(ivity)			
ACTION/ACTUATE	ACTE T		
ACTIVE	ACTV N		
ACTIVATE(ed)(ing)(ion)	ACTV NWS		
ACTIVATORS	(ACTI) NW		
Activities		Code FACILITIES	W
ACTUATE(ed)(ing)(ion)	ACTA NWS	Code ACT	
ACTUATORS	ACTU NW		

ACUTE	(ACUT) S		
ADAPT(ed)(ing)(ion) (ation)	ADAP NWST		
ADAPTERs	ADAT NW		
ADD(ed)(ing)(ition)(er)(ers)	(ADDZ) W T		
ADDENDUM	ADDE N		
ADDITIVEs	ADDI NWS		
ADDRESSES	(ADDR) W		
ADEN (Country)	ADEN N		
ADHERE(red)(ring)(rent) (sion)(rence)	(ADHR)		
ADHESIVEs	ADHE NW T		
ADIABATIC	ADIA NW		
ADIPATE	ADIP N		
ADIPOL	ADIO N		
ADJACENT(y)	(ADJA) WS		
ADJUST(ed)(ing)(ment) (able)(ability)	(ADJU) WST		
ADMINISTER(ered)(ering) (rate)(rating)(ration)	ADMI N S		
ADMIT(tted)(tting)(ttance) (ssion)(ssions)	(ADMT) W		
ADSORB(bed)(bing)(bent) (ption)(ptance)(ptive)	(ADSO) WS		
ADSORBERs	(ADSB) W		
ADVANCE(ced)(cing)(ces) (tage)(tages)	(ADVA) WST		
AERATE(ed)(ing)(ion)(or) (ors)	(AERA) WS		
Aerial	AARB	Code AIRBORNE	W T
AERIALS	AERI N	Code ANTENNAs	W T
AERO-	AERZ NW		
AEROBALLISTICs	AERB NW	See Also BALLISTICS	W
Aerodrome(s)	ALRI	Code AIRFIELDs	W
AERODYNAMICs	AERD NWST	See Also HYDRODYNAMICs,	W
AEROELASTICity	AERS NW	SUPERAERODYNAMICs	
AEROEMBOLISMs	(AROE) T	See Also ELASTICity	W



AEROLOGY(ic)(ical)	AERL	NW	
AERONAUTICS(a)	AERN	NWST	
Aeroplane(s)	AIRC	Code AIRPLANEs	W
Aerobulbo	PULB	Code PULSEJETs	W
Aerophonator(s)	PULP	Code PULSEJETs	W
AEROSOLS	AERO	NW	
AEROTHERMODYNAMICS	AERT	NW	
Aerothermodynamic ducts	RAMJ	Code RAMJETs	W
AEROTHERMOELASTICITY	ATEL	N	
AFLQAT	AFLO	N Code FLOAT	W
AFGHANISTAN	AFGH	N	
AFOCAL	(AFOC)	T	
Aft		Code REAR(ward)	W
AFT-B. TRY	AFV	N	
AFTER BODY(ic)	AFBL	NW T	
AFTERBURN(ed)(ing)(er)(ers)	AFTB	NW	
AFTERBURNING	AFTB	N	
AFTERCOOL(ed)(ing)(er)(ers)	(AFTC)	WS	
AFTERGLOW	AFTG	N	
Against	CUNA	Code COUNTER	W
AGENCY(ic)	AGEC	N (Government)	N
AGENTS	AGEL	NWS	
AGE(ed)(ing)	AGIN	NWS	
AGGREGATEs(ed)(ing)(ion)	AGGR	N	
AGITATE(ed)(ing)(ion)	(AGIA)	WS	
AGITATORS	AGIT	NW	
AGRICULTURE(al)	(AGRI)	W	
AHEAD	AHEA	NW	
AHEAD THROWN	AHEA	N	
AID(ed)(ing)	(AIDZ)	T	
AIDS	(AIDS)	WS	

Airavator(s)	FLCN	Code ELEVONS	W
Airvator(s)	ELFN	Code ELEVONS	W
AIRBORNE	AIRB		
AIR(ed)(ing)	AIR	Code FIRE CONTROL	W
AIRPOINT	(AIR) W	See Also FIRE CONTROL	T
Air Wander	FIRE	Also Code BOMBING	W
	EWFC	Code BOMBING	N
		Code FIRE CONTROL:ERRORS	W
Air bases	AIRB	Code AIRFIELDS	W
AIR (Not Atmosphere)	AIRB	EWFC	
Air Blast		Code BLAST	N
AIR BLAST	AIRB	N	
AIR ROUTE	AIRB	N	
AIR TRAFFIC	AIRB	N	
AIR TO AIR	AIRB	NW	
AIR TO GROUND	AIRB	N	
AIR TO SHIP	AIRB	N	
AIR TO SURFACE	(AIRG)	W	
AIR TO UNDERWATER	(AIRU)	W	
AIR TO WATER	AIRB	N	
AIR ONE	AIRB	EWFC	
AIR ONE EARLY WARNING(AEW)	AIRB	T Code <u>A.E.W.</u>	NW
AIRCRAFTCARRIERS	AIRC	N	
AIRCRAFTCONDITIONING	AIRC	N	
AIRCOOL(ed)(ing)	AIRC	N Code AIR:COOL	W
Aircraft (Adj.)		Code AIRBORNE	W
AIRCRAFT (Noun)	AIRC	N T Code by type & Use	W
AIRCRAFT CARRIERS (CV)	CARR	WS Code CARRIERS	N
AIRCRAFT LAID/LAUNCHED	AIRC	N	
AIRFIELDS	AIRC	NW Code AIRPORTS	T
Airflow	(AIRE	Flow Code AIR:FLOW	W
AIRFOIL (Two-dimensional)	AIRF	NW	
AIRFRAMES	AIRC	N See Also <u>STRUCTURES</u>	
AIRLIFT	XXI		
	AIRC	N	
	A-5		

AIRLINES	(AIRZ)	W	
Airmist Ø	LUBT	Code LUBRICATE	W
AIRPLANES	AIRC	WST Code AIRCRAFT	N
AIRPORTs	AIRI	T Code AIRFIELDS	W
Aircoop(s)	(AIRC SALT)	Code AIR:INTAKEs	W
AIRSHIPS (Dirigibles, Blimps, Powered Balloons)	AIRS	NW T	
AIR SPACE	AISP	N (use with Batteries)	N

AIRSPPEED	AIRP N	Code SPEED	W
AIRSTREAM	FLOW W	Code FLOW	N
AIR SURFACE BOMB AND ROCKET ASSESSOR	AIRG (BOMI) ASSO	T	
AIRTIGHT	(ARTI)	T Code AIR:TIGHT	W
AIRWAYs(Marked Routes)	(AROU)	W Code AIR;ROUTEs	N
AIRWORTHY(iness)	(AIRY)	W See Also SAFETY	W
ALANE	ALAN N		
ALARMs(ed)(ing)	ALAR N	Code WARN	W T
ALASKA	ALAS N		
ALBANITe	ALBI N		
Alclad Alloys		Code ALUMINUM(ALLOYS)	W
ALCOHOLs	ALCO NWST		
ALDEHYDEs	ALDE N		
ALERT(ed)(ing)	ALER NWS		
ALFENCL (tn?)	ALFE N		
ALGAE	(ALGA)	S	
ALGEBRA(ic)	ALGE		
ALIGN(ed)(ing)(ment)	ALIG NWS	See Also ADJUST Code ADJUST	WS T
Alignment lights		Code LAND:LIGHTs	W
ALIPHATIC	ALIP N		
ALIZARIN	ALIZ N		
ALKADIENEs	(ALKD)	W	
ALKALI(ne)(nes)	ALKI NWS		
ALKALI HALIDEs	ALKL N		
ALKANEs	ALKA NW		
ALKENEs	ALKE N		
ALKYL	ALKY NW		
ALKYNEs	(ALKN)	W	

ALL	(ALLZ) W		
All-movable		Code ALL:MOVE	W
ALL WEATHER	(ALLZ WEAT) W T		
ALLEVIAte(ed)(ing)(ion) (ALLV) W T		Code GUSTS:CONTROLS	W
ALLEVIAte(s)			
ALLOW(ed)(ing)(ance)(ance) ALLW N			
ALLOYs	ALLO N	Code METALS & ALLOYS and specific metals by name	W
ALMANAC	(ALMA) T		
ALPHA(α)	ALPH NW T	See Also A-	W
ALTERNATE(ed)(ing)(ion) (ALTR) W			
ALTERNATORs	ALTN NW		
ALTERNATING CURRENT(A.C.)	ALTE N T	Code A.C.	WS
ALTIMETERs	ALTI NW T		
ALTITUDEs	ALTT NW T		
Alto		Code HIGH	T
Alumina		Code ALUMINUM(ALLOYS)- <del>2</del> <del>ALUMINUM</del> :OXIDES	NW
ALUMINATEs	ALUI N		
ALUMINIZE(ed)(ing)(ion) (ALUN) W			
ALUMINUM(ALLOYS)- <del>2</del> <del>ALUM</del>	ALUM NWST		
AMBER	AMBE N T		
AMBIENT	(AMBI) WS		
AMBULANCEs	(AMBU) W		
AMERICAN	(UNIE) W		
AMF(Acoustic Mine Field)(AMFA N			
AMIDEs	AMID N		
AMINATION	AMNA N		
AMINEs	AMIN NWS		
AMINO	AMIO N		
AMMETERs	AMME N T	Code ELECTRIC:METERs	W
AMMONIA	AMMO NWST		
AMMONIUM	AMMN NW		

AMMONIUM DIHYDROGEN PHOSPHATE	ADPA N		
AMMONO-(Chem.Prefix)	AMON N		
AMMONOLYSIS	AMML N		
AMMUNITION	AMMU NWST		
AMORPHic(ous)	AMOR N		
AMPERe(age)(es)	(AMPR) W T		
AMPHIBIAn(ous)	AMPH NW T		
AMPLIFy(ied)(ying)(ion)(ion)	(AMPF) WST		
AMPLIFIERS	AMPL NW T		
AMPLITUDEs	AMPI NWST		
AMPLITUDE VELOCITY CONTROL	AVCA N		
AMPOULEs	AMPO N		
AN/	ANAA N		
AN-MARK	ANMA N		
ANALOGy(ies)(ous)	ANAG NW T		
ANALYZe(zed){zing}{sis} (ecs){tic}{tical}	ANAL NWST		
ANALYTIC(al)	ANLY N		
ANALYZERS	ANAY NW		
ANCHORs(ed)(ing)	ANCH NW T		
ANDIOATE	ANDI N		
ANECHOIC	ANEC N		
ANELASTICity	ANEL N	Also Code ELASTICity	N
ANEMOMETERs	ANEM N ST	Code WINDs:METERs	W
ANEMOMETRY(ic)	ANEO N	Code WINDs:MEASURE	W
ANEROID	ANER N T		
ANGLE(les)(ular)(ularity)	ANGL NWST		
ANGULAR(ity)	ANGA N		
ANGLE OF ATTACK	ANGE NW		
ANGLE OFF	(ANG0) T		
ANGLE SOLVER	ANGS N		
ANGUS	ANGU N		
ANHYDRide(ides)(ous)	ANHD NW		
ANHYDROUS	ANHY N		
	A-8		

ANILINEs	ANIL N		
ANIMALs	ANIM N	T	
ANIMATE(ed)(ing)(ion)	(ANIT)	T	
ANIONs	ANIO N		
ANISOTROPY(ic)	ANIS N		
ANNEAL(ed)(ing)	ANNE N	Code HEAT:TREAT	W
ANNOUNCE(ed)(ing)(ment) (ments)	(ANNO)	T	
ANNULAR(ity)	ANNU NWS		
ANOATE	ANOA N		
ANODE(es)(ic)(ize)(ized) (izing)(ization)	ANOD NWS		
ANOMALy(ies)(ous)	ANOM NW	See Also M.A.D.	W
ANOXIA	(ANOX)	S	
ANP	ANPX N		
ANSWER	ANSR		
ANSWER selection		Code QUIZ	T
ANT RECORDER	(ANTQ) (RECR)	T	
ANTARCTIC	ANTR NW	See Also ARCTIC, POLAR	
ANTENNAS	ANTE NW T	See Also RADOMES etc.	W
ANTERA	ANTH N		
ANTHRACENE	ANHR N		
ANTHRAX	ANRA N		
ANTI-	ANTI NW T		
ANTIAIRCRAFT (AA)	ANTA NW T		
ANTI FOULING	ANTF N	Code ANTI-:FOUL	W
ANTIFREEZE	ATIF N	Code ANTI-:FREEZE	W
ANTI-GUIDED MISSILE	ANTM W	Code ANTIMISSILE	N
ANTI-ICBM	ANTC N		
ANTIJUNK	ANTJ N	Code ANTI-:SHIP	W
ANTIMINE	ANII N	Code ANTI-:MINE	W
ANTIMONY(ALLOYS & COM- POUNDS)	ANIN NW		

Anti-countermining		Code ANTISPACING	N
ANTIMISSILE	ANTM N	Code ANTI-GUIDED MISSILE	W
ANTIOXIDANT	ANTX N	Code ANTI-:OXIDant	W
ANTIOZONANT	ANTZ N	Code ANTI-:CZONE	W
ANTIPERSONNEL	ANTO N	Code ANTI-:PERSONNEL	W
ANTIRAILROAD	ANTL N	Code ANTI-:RAILROADs	W
ANTISATELLITE	ANSA N	Code ANTI-:SATELLITE	W
ANTISEA	ANSE N	Code ANTI-:SEA	W
ANTI-SHIP	ANSH NW		
ANTISPACING	ANTP N		
ANTISUBMARINE	ANTS NW		
ANTISUBMARINE PROJECTILE CIRCUITS	ASPC N	Code ANTISUBMARINE: PROJECTILEs:CIRCUITs	W
ANTISURFACE	ANTU N	Code ANTI-:SURFACEs	W
ANTISWEEP	ANSW N	Code ANTI-:SWEEP	W
ANTITANK	ANTN NW		
ANTITORPEDO	ANTT N	Code ANTI-TORPEDOes	W
ANTIVEHICLE	ANTV N	Code ANTI-:VEHICLEs	W
ANTIWAVE	ANTW N	Code ANTI-:WAVEs	W
ANVILs	(ANVI) T		
ANXIETy(ies)	(ANXI) W		
AP	APAA N		
APERTUREs	(APER) WST		
APOGEE	(APOG) W		
Apparatus		Code EQUIPMENT	NWS
APPENDIx(ies)	APPX N		
APPLy(ied)(ying)(ication)	APPI W T		
APPROACH(es)(ed)(ing)	APPO NWST		
APPROXIMATE(ed)(ing)(ion)	APPR N		
(ionc)			
APTITUDEs	(APTI) T		



AQUEOUS	(AQUE) S	
AFABIC GUM	ARAB N	
ARBORs	ARBO N	
ARCS(ed)(ing)	ARCS NWST	
ARC-HEATED	ARCE N	
ARC-WELDER	ARCW N	
ARCH(es)(ed)(ing)	(ARCE) W T	
ARCHITECTURE(al)	(ARCE) T	
ARCON (tn?)	ARCO N	
ARCTIC	ARCT NWS	See Also ANTARCTIC, POLAR W
ARCTIC OCEAN	ARCC N	
AREAs	AREA NWST (Mathematics)	N
ARGENTINE(a)	(ARGE) W	
ARGON	ARGO NW	
ARMS(ed)(ing)	ARMA NW	
Arms(Firearms)		Code ARMAMENT or WEAPONS W
ARM/ARMAMENT		T
ARMAMENT	ARMA N T	
ARMATUREs	ARMT N	
ARMOR(ed)(ing)	ARMO NWS	
ARMOR PIERCING	ARMR N	
ARMY	ARMY NW T	
AROMATIC	AROM NW	
AROUND	(ARON) W	
ARRAYs	ARRA N	Code ANTENNAS:COUPLE W
ARREST(ed)(ing)(er)(ers)	ARRS NWS	See Also LIGHTNING N
ARRESTING GEAR	ARPE NW	
ARRHENIUS	ARRH N	
ARRIVE(ed)(ing)(al)	ARRI N T (other than delivery)	N
ARROW(shape)	ARRW NW	See Also DELTA A, SWEEP W
ARROWSHELLS	ARRO N	
ARSENIC & COMPOUNDs (incl.ARSENIDEs)	ARSE NW	
ART	(ARTS) T	
ART-TAN	( ) T	
	A-11	

ARTIFICIAL	(ARTE) W T See Also SYNTHETIC	W
ARTILLERY	ARTT N Code GUNs	W
A.s.b.r.a.	Code AIR SURFACE BOMB AND ROCKET ASSESSOR	T
ASBESTOS	ASBE NWS	
Ascent	Code CLIMB	T
ASDIC	ASDI N Code SONAR	W
ASHeS	(ASHS) W	
Ash Wood	Code WOODs	W
ASPECT	ASPE N ST	
ASPECT RATIO	ASPR NWS	
ASPHALT(um)	ASPH NW	
ASPHERIC(al)	(ASPI) T	

ASPIRATE(ed)(ing)(ion)	(ASPT)	NS		
ASSAULTs(ed)(ing)	(ASST)	W	Code ATTACK	T
ASSEMBLe(ed)(ing)	(ASSM)	NST		
ASSEMBLy(ies)	ASSM	NW		
ASSESS(ed)(ing)(ment)	ASSE	NW T		
ASSESSORS	(ASSTO)	W		
ASSIGN(ed)(ing)(ment)(ments)	(ASSG)	T		
Assigner(s)			Code SELECTORS	W
ASSIST(ed)(ing)(ance)	ASSI	NW		
ASTRO-	(ASTR)	W		
Astrocompass(es)			Code ASTRO:-COMPASS	W
Astrodome(s)			Code ASTRO:-DOMES	W
			Code CELESTIAL:DOMES	T
ASTRONAUTs	ASTRO	N		
ASTRONAUTICs	ASTN	NW		
ASTRONOMy(ic)(ical)	ASTO	NW T		
Astrophysic(a)(al)			Code ASTRO:-PHYSICS	W
ASYMetry(ic)(ical)	(ASYM)	W		
ATHLETSHIP	ATHW	N		
ATMOSPHERE(ic)(ical)	ATRO	NST	(Outside air)	NWST
ATOM	(ATOM)	W		
Atomic			Code NUCLEAR	NWST
ATOMIC HYDROGEN	(NUCL HYDG)	W		
ATOMIZE(ed)(ing)(ation)	(ATOZ)	W		
Attach-Detach			Code CONNECT:DISCONNECT	W
ATTACH(ed)(ing)(able)(ability)	(ATTG)	W T		
Attachments			Code ACCESSORY(ies)	W
ATTACK	ATTA	NST	Use with Navy "A" series W Airplanes for Airplanes use BOMBERRN Code ANGLE OF ATTACK	W
Attack angle				
ATTENTION	(ATTI)	S		
ATTENUATE(ed)(ing)(ion)(or)(ors)	(ATTE)	NST		
ATTENUATORS	ATTN	N		
ATTITUDEs	ATTI	NWST		
	<del>xxxx</del>			

ATTITUDEs	ATTI NWST		
AUDIBLE(ility)	(AUSB) W		
AUDIO	(AUDO) S	Code SOUND	W
AUDIO/AUDIBLE	( <del>AUD</del> ) T		
AUDIO-FREQUENCY(ies)	AUDI N		
AUGMENT(ed)(ing)(ation)	(INCR) W		
AUGMENTORs	(AUGM) W		
AURAL	(AURL) W T		
AURAMINE	AURA N		
AURORA(e)(l)	(AURR) W		
AURORA BOREALIS	AURO N		
AURORA POLARIS	(AURP) T		
AUSTENITE( <del>ed</del> )	AUST NW	<del>Code</del> <sup>See Also</sup> STEEL	W
AUSTRALIA(n)	AUSR NW		
AUTOCORRELATE(ed)(ing)(ion)	AUTC N		
AUTOCORRELATORs	AUTR N		
Autogyro(s)		Code HELICOPTERs	W
AUTOMATE(ed)(ing)(ion)	AUTO NWST		
(ic)(ically)			
AUTOMATIC	AUTM X		
AUTONOMIc(ous)	(AUTN) W		
AUTOPILOT	(AUTO PILOT) W T	Code AUTOMATIC:PILOT	N
AUTOPOSITIVE	(AUTP) T		
Autopulse		Code PULSEJETs	W
AUTOROTATE(ed)(ing)(ion)	(ATOR) W T		
AUTOSYN	(AUTS) T		
AUXILIARY(ies)	AUXI NWST		
AVERAGIc(es)(ed)(ing)	(AVER) T	Code MEAN	W
AVC(Automatic Volume Control)	AVCA N		
Aviation		Code AERONAUTICs	WST
Aviator(s)		Code PILOTs	WS

Award(s)	Code RECORDs	W
AWASH	(AWAS) T	
AX	AXAA N	
AXIALlly	AXIA NWS	
AXis(es)	AXIS NWST	
AZ	AZAA N	
AZA	AZAB N	
AZELATE	AZEL N	
AZIDEs	AZID N	
AZIMUTHs	AZIM NWST	
AZOA	AZOA N	
AZOLEs	AZOL N	
AZORES	AZOR N	

<u>B-</u>	(BAAA) WST		
<u>BA</u>	BAZZ N		
BDI		Code BEARING:DEVIATE:INDICATOR N	T
BFO		Code BEAT:FREQUENCY:OSCILLATE	T
BMEP		Code BRAKE:MEAN:EFFECTIVE:PRESSURE	T
<u>BTU</u> (British Thermal Unit)	( <sup>BRIEF</sup> <del>UNIT</del> ) W		
<u>B.W.</u> (Bacterial or Biological Warfare)	( <sup>FACT</sup> <del>UNIT</del> ) W		
<u>BACK</u>	BACK NWST		
<u>BACKGROUND</u>	BACG N	T Code BACK:GROUND	W
<u>BACKLASH</u>	BACL N		
<u>BACK-SCATTERING</u>	BACS N		
<u>BACK-UP</u>	BACU N		
<u>BACKWARD</u>	(BACA) W		
<u>BACKWARD WAVE</u>	(BACW) W		
<u>BACK-WAVE</u>	BACW N	Also Code ELECTRON TUBEs	W
<u>BACTERIA</u>	(BACT) S		
<u>BAFFLE</u> (es)(ed)(ing)(ings)	(BAFF) NWS		
<u>BAGs</u>	BAGS NW	See Also CONTAINERs	W
<u>BAGGAGE</u>	(BAGG) W		
Bail(ing) Out		Code ESCAPE	W T
<u>BAKELITE</u> (Plastic)	BAKE N		
<u>BAKER</u>	BAKR N		
<u>BALANCE</u> (es)(ed)(ing)	BALN NWST		
<u>BALLs</u>	BALL NW T		
<u>BALL AMMUNITION &amp; POWDER</u>	BALM N		
<u>BALL BEARINGS</u>	BALB N	Code BALLs:BEARINGS	WS
Ball Rolling		Code BALLs:ROLL	WS
<u>BALLAST</u>	(BALLA) WST		
<u>BALLISTIC</u> (adj)(type)	BALI NW T		
<u>BALLISTIC RANGEs</u>	BALR N	Code BALLISTIC:RANGEs	W
<u>BALLISTICS</u> (n)	BALS NW T	See Also AEROBALLISTICS	W

<u>BALLISTITE</u>	BALT N		
<u>BALLOCKET</u>	(ELLO) W T		
<u>BALLOONS</u>	BALO NW T		
<u>BALOPTICON</u>	(BALP) T		
Balsa Wood		Code WOODs	W
Bamboo Wood		Code WOODs	W
<u>BANDs</u>	BAND NWST		
<u>BAND-PASS</u>	BANP N T		
Bang		Code BOOM	W
<u>BANGALORE</u> (Torpedo)	BANG N		
<u>BANK</u>	(BANK) T	See Also TURN	T
<u>BANK &amp; TURN</u>	(BANT) W		
Bank(ed)(ing)		Code MANEUVERs	W
Bank(s)(ing)		Code FINANCE	W
BARs	(BARZ) W T		
<u>BAR-TYPE</u>	BART N	(Suppressors)	
<u>BARITOL</u>	BARA N		
<u>BARBs</u>	(BARZ) W		
<u>BARBER POLE</u>	(BARP) T		
<u>BARBITURIC</u>	BARB N		
<u>BARc</u> (ed)(ing)	(BARX) S		
<u>BARCLs</u>	BARG N		
<u>BARIUM</u> (ALLOYS & COMPOUNDS)	BARINW		
<u>BARIUM TITANATE</u>	(BARI TITE) T		
<u>BARHAUSEN EFFECT</u>	BARH N		
<u>BAROMETERS</u>	BARO N ST	Code ATMOSPHERE:PRESSURE:METERS	W
<u>BAROMETRIC</u>	BARM N		
Baroswitches		Code BAROMETRIC:SWITCHes	N
<u>BARRAGE</u>	BARRA N		
<u>BARRELS</u>	BARE NWT	See Also CONTAINERS or GUNs as appropriate	W
Barreter(s)		Code RESISTORs	W
<u>BARRIer</u> (ers)(cade)(cades)	BARINWST		
<u>BASE</u> (es)(ed)(ing)(ic)	BASE NWST		
<u>BASIC</u>	BASI N		

<u>BASE PRESSURE</u>	BASP N	Code BASE:PRESSURE	W
Baseball (shape)		Code SPHERE	W
<u>BASINS</u>	(BASN) W		
<u>BASKETS</u>	(BASK) S		
Baskets, Window		Code JET:POWERPLANTS:COMPO- NENTS	W
<u>BAT</u>	BATE N S		
<u>BATHYMETERS</u>	BATH N		
<u>BATHYSCAPHE</u>	BTHS N		
<u>BATHYTHERMOGRAPH(s)</u>	(BATY) W		
<u>BATTERIES</u>	BATT NWST		
BATTERY-GUN	BATR		
Batteries, Salt Water		Code SEA:CELLS	N
<u>BATTLES</u>	(DATS) W		
<u>BATTLEFIELDS</u>	(BATF) W		
<u>BATTLESHIPS (BB)</u>	BATL NWST	Also Code SHIPS	N
<u>BAYs</u>	PAYS N	Code COMPARTMENTS	W
<u>BAZOOKAs</u>	BAZO N		
<u>BEACONS(ea)(ing)(head)</u>	BEAC NW T		
<u>BEACONS</u>	BEAO NW T		
<u>BEADS(ing)</u>	(BEAD) WS		
<u>BEAMS</u>	BEAM NWST		
<u>BEAM RIDING</u>	BEAI N		
<u>BEAM WIDTH</u>	BEAW N	Code BEAMS:WIDE	W
<u>BEARINGS</u>	BEAR NWST		
<u>BEAT</u>	(BEAT) T		
<u>BEDs</u>	(BEDS) S		
Beech Wood		Code WOODs	W
BEESWAX	BEES N		
<u>BEHAVIOR(behaviour)</u>	(BEHA) W		
<u>BEHIND</u>	(BEHI) W		
<u>BELGIUM(an)</u>	BELU N		
<u>BELLOWS</u>	(BELK) W		
<u>BELLOWs</u>	BELL NWST		



<u>BELLY LANDINGS</u>	(BELY) W	
<u>BELTS</u>	(BLTS) W T	
<u>BENCHES</u>	(BENC) W	
<u>BEND(t)(ding)</u>	BEND NWS	
<u>BENZINES</u>	BENZ NW	
<u>BENZ</u>	BENZ N	
<u>BENZO</u>	BENZO N	
<u>BENZONTE</u>	BENZO N	
<u>BENZOIC</u>	BENI N	
<u>BENZOLS</u>	(BENS) W	
<u>BENZOYL</u>	BENY N	
<u>BERING SEA</u>	BERG N	
<u>BERLITE</u>	BERI N	
<u>BERMUDA</u>	BERM N	
<u>BERNOULLI's principle</u>	BERN N T	
<u>BERTHS</u>	(BERT) S	
Berth Lights		Code LIGHTS W
<u>BERYLIDE</u>	BGRR	
<u>BERYLIUM (ALLOYS &amp; COM- POUNDS)</u>	BERY NWS	
<u>BETA/β</u>	BETA NW T See Also <u>B-</u>	W
<u>BETTERONS</u>	BETT N	
<u>B-FACTOR</u>	BFAC N	
Bomb Meter(s)		Code NUCLEAR:EXPLOSIONS: PHOTOELECTRIC:METERS W
BI- (prefix)	BIAA	
<u>BI-ACT</u>	(BI- ) AT	
<u>BIAS</u>	(INCI) T Code INCLINE W	
<u>BIBLIOGRAPHY(ies)</u>	BIBL NWS	
<u>BICARBONATES</u>	BICA N S	
<u>BICONVEX</u>	(BICO) W	
<u>BICYCLES</u>	(BICY) W	
<u>BILG</u>	(BILG) WS	
<u>BIMORPH</u>	BIMO N	
<u>BINARY</u>	BINA NW T	
	B-4	

<u>BINAURAL</u>	(BIAA ) W	See Also AURAL	W
<u>BINDERS</u>	BIND N		
<u>BINOULARs</u>	(BINO ) W T	See Also MONOCULARs, OCULARS	W
<u>BIOLOGY</u> (ical) (ical)	BIOL NW T		
Biological Warfare	BIOC N	Code B.W.	W
<u>BIPHENY</u>	BIPH N		
<u>BIPLANES</u> (effects)	BIPA NW	(Aerodynamics)	
<u>BIPLUMBITE</u>	BIPL N		
<u>BIPOLAR</u>	(BIPO ) W	See Also POLAR	W
<u>BIPROPELLANTs</u>	BIPR NW	Also Code PROPELLANTs	N
Birch Wood		Code WOODs	W
<u>BIRDS</u>	(BIRD ) W		
<u>BIS-</u> (Chemical prefix)	BISE N		
<u>BISMANOL</u>	BISA N		
<u>BISMUTH</u> (ALLOYS & COM- FOUNDS)	BISM NW		
<u>BISULFATE</u>	BIST N		
<u>BISTATICs</u>	(BISC )NW N		
<u>BISULFIDE</u>	BISU N		
<u>BITTER</u>	BITT N		
<u>BLACK</u>	BLAC NW T		
<u>BLACKBOARD</u>	(BLAA ) T		
<u>BLACKBODY</u>	BLAB N		
<u>BLACKOUT</u>	(BLACK ) S		
<u>BLACK POWDER</u>	BLAP N		
<u>BLACK-WHITE</u>	(BLAC ) W WHIT		
<u>BLADDERS</u>	(BLAR) W		
<u>BLADE</u> (es)(ed)(ing)	BLAD NWST		
<u>BLANK</u> (ed)(ing)(er)(ers)	(BLNK)NW T		
<del>BLANKETS</del>	<del>BLANK</del>		
<u>BLANKETS</u> (ed)(ing)	BLAN NWS		
<u>BLASTs</u> (ed)(ing) (ing)	BLAS NWST (air Blast only) BLAT N		N

<u>BLINK</u> (es)(ed)(ing)	BLEA NW		
<u>BLEED</u> (ed)(ing)	(BLEE)NWS		
<u>BLIMP</u> (s)		Code DIRIGIBLEs s.a. AIRSHIPs Code AIRSHIPs	N W T
<u>BLIND/BLIND</u> (fold)(ness) <u>Blind Landings</u> <u>BLINDERS</u>	(BLID)NW T (BLIN ) W	Code <del>VISIBLe</del> :NEGATIVE Code INSTRUMENTs: LANDIng	W W
<u>BLINKer</u> (ers)	BLIN N T		
<u>BLOCK</u> (s)(age)(ages)(ed) (ing)	BLOK NWST	Code STOP	W
<u>BLOCKS</u>	BLOC N SR	Code STOP	W
<u>BLOOD</u>	(BLOZ) WS		
<u>BLOW</u> (ew)(owing)(er)(ers)	BLOW NWST		
<u>BLOWAWAY</u>	(BLOA ) W		
<u>BLOWBACK</u>	(BLOB ) W		
<u>BLOWBY</u>	(BLOY ) W		
<u>BLOWDOWN</u>	(BLWD) W		
<u>BLOWOFF</u>	(BLOF ) W		
<u>BLOWOUT</u>	(BLOU ) W		
<u>BLUE</u>	(BLUZ ) T		
<u>BLUFF</u> (Shape)	(BLUF ) W		
<u>BLUNT</u> (Shape)	BLUN NW		
<u>BOARDS</u> Board(s), Instrument	BOAD NWST	See Also PLOT, BREADBOARD Code PANELs:INSTRUMENTs	W W
<u>BOATS</u>	BOAT NWST		
<u>BOATTAILS</u>	(BOAL) W		
<u>BOB</u> (bed)(bing)	(BOBB ) T		
<u>BODY</u> (ies)	BODY NWST	(use for Guided Missiles;for AIRPLANEs, use FUSELAGEs	W
<u>BOIL</u> (s)(ed)(ing)	(BOIZ ) WST		
<u>BOILERS</u>	BOIL NW		
<u>BOLOMETERS</u>	BOLO N T	Code HEAT:RADIATION:METERs	W
<u>BOLTS</u> (ed)(ing)	BOLT NWS		

<u>BOMB(ed)(ing)(ardment)</u>	BOMI NWST		
<u>BOMBS</u>	BOMB NWS		
<u>BOMBARDMENT</u>	BOMR N		
<u>BOMBARDIERS</u>	(BOMI) T	Code BOMB(v):PERSONNEL	W
<u>BOMBERS</u>	BOME NW	See Also DIVE BOMBERS, FIGHTER- BOMBERS use for Air Force & Foreign types	W
<u>BOMB BAYS</u>	(BOMB BAYS) T		
<u>BOMBSIGHTs</u>	BOMS N	Code BOMBs:SIGHTs	W
<u>BONDS(ed)(ing)</u>	BOND NWS	See Also ADHERE	W
<u>BOOLEAN</u>	BOOL N		
<u>BOOK(s)</u>		Code HANDBOOKs or REPORTs	W
<u>BOOBY TRAPs</u>	BOCB N		
<u>BOOMS</u>	(BOOM)NW		
<u>BOOSTer(ers)(ed)(ing)</u>	BOOS NWST	See Also JATOs	W
<u>BOOT(s)</u>		Code FOOTWEAR	W
<u>BORANEs</u>	BRAN N		
<u>BORATES</u>	BORA N	Code BORON COMPOUNDs	W
<u>BORAX</u>	BORX N		
<u>BORAZOLes</u>	BORZ N	Code DRILL	W
<u>BORE(ed)(ing)</u>			
<u>BORE POINT</u>	(BORR POIN) T		
<u>BORESIGHTs(ed)(ing)</u>	(BORS) W T		
<u>BORE STROKE</u>	(BORR STRK) W		
<u>BORIC</u>	BORC N		
<u>BORIDES</u>	BORI N	Code BORON COMPOUNDs	W
<u>BORINE</u>	BORE N		
<u>BORNE</u>	BORN NW		
<u>Borohydrate(s)</u>		Code BORON COMPOUNDs:HYDRIDEs	W
<u>BORON COMPOUNDs</u>	BCRO NWS		
<u>Bottle(s)</u>		Code CONTAINERs plus material and use, see also THERMOS BOTTLES	W
<u>BOTTOMs</u>	BOTT NWST		
<u>BOTTOM BOUNCE</u>	BOTM N		
<u>BOUNCE</u>	BOUN N		
<u>BOUNDARY(ies)</u>	BOUD NW		
<u>BOUNDARY LAYER</u>	BOUL NWS		
<u>BOUNCE TUBE</u>	(BOUO) WS		

<u>BOW</u>	(BOW=)	WS	
<u>BOWL</u>	(BOWL)	S	
<u>BOXES</u>	BOXE N	Code CONTAINERS or CASFS plus materials and/or use	W T
<u>BRACE(s)(ed)(ing)</u>	(BRAE)	W	
<u>BRACKETS</u>	BRAC	NW	
<u>BRAKE(s)(ed)(ing)</u>	BRAK	NW T	
<u>BRAKE MEAN EFFECTIVE PRESSURE</u>	<sup>BACK</sup> (BRAK ) <sup>EFFI</sup> PRES	T	
<u>BRASS</u>	BRAS N S	Code COPPER(ALLOYS & COMPOUNDS)	W
<u>Brazes</u>		Code SOLDERs See Also WELD	NWS
<u>BRAZE(ed)(ing)</u>	BRAZ NWS	Also Code WELDing	N
<u>BRAZILian</u>	(BRAL)	W	
<u>BREADBOARDS(ed)(ing)</u>	BREB NW	Also Code MODELS	N
<u>BREAK(ase)(away)</u>	BREA N	Code FAILURE:DAMAGE	W
<u>BREAKDOWN</u>	BRAD N	Code FAILURE	W
<u>BREAKS</u>	BREK N		
<u>BREAKERS</u> Breakers, circuit BREAKING	BRER NW T	Code ELECTRIC:SWITCHes	W
<u>BREAST(s)(ed)(ing)(er)XX</u> (BRE)	BATH N BRET NWST		
<u>BREASTING APPARATUS</u>	BREH N		
<u>BRECHERS</u>	BREE NW T	Also Code GUNs	W
<u>BREEDERS</u> BREEDing Bridgewire	BRED NW BREG N	Code BRIDGE:WIRE	N
<u>BRIDGE(s)(ed)(ing)</u>	BRID NWST		
<u>BRIDLES</u>	(BRIL)	W T	
<u>BRIEF(ed)(ing)</u>	(BRIF)	T	
<u>Brief cases</u>		Code BAGGAGE	W
<u>BRIGHTNESS</u>	BRIG NW		
<u>BRIGHTNESS</u>	(BRLL)	T	
<u>BRINE</u>	(BRNE)	S Code SALT:WATER	T
<u>BRISANCE</u>	BRIC N		

BRIT(ish)(ain)	BRIT NWST		
BRITTLE(ness)(ment)	BRIT NW		
BROAD	BROA N		
BROADBANDs(ed)(ing)	WIDB W	Code WIDEBAND	N
BROMIDES	BROI N S		
BROMINE & COMPOUNDS	BROM NW		
BROMO-	BROO N		
BROMONIUM	BRMO N		
BRONZE	BRON N S	Code COPPER (A&C)	W
BROWN	BROW N		
BRUCELLS SUIS	BRCE N		
BRISHes	BRUS NW		
BRUSHLESS	(BRSH) W		
BTNEC		Code BIS--TRINITRO:ETHYL:CARBONATE	N
BTNEF		" " " "	FUMARATE N
BTNEU		" " " "	UREA N
BTNEN		" " " "	NITREMENE N
BTNES		" " " "	SUCCINATE N
BUEBLEs	(BUBB)NW T		
BUCKETs	(BUCT) S		
BUCKLe(es)(ed)(ing)	BUCK NW		
BUFFERs(ed)(ing)	(BUFR) WST		
BUFFETs(ed)(ing)	BUFF NW T		
BUILD(t)(ding)(dings)	BUIL NWS		
BUILD-UP	BILD N		
BULB	(BULB) S		
BULGARIA(n)	BULG N		
BULGe(es)(ed)(ing)	(BULE) T		
BULKHEADs	BULK NWST	See Also WALLs	W
		Also Code WALLs	N
BULLETs	(BULT) T	Code PROJECTILEs	W
BULLETPROOF	(BULP) W		
BULMARKs	(BULW) W		
Bump(s)		Code BOUNDARY LAYER or PROJECTIONs	W

BUMPERS	(SHOK)	T Code SHOCK:ABSORBERS	W
Bungee(s)		Code SHOCKs:CORDs or LOADs:COMPENSATE	W
BUNA (Synthetic Rubber)	BUNN N		
BUNA N		Code BUNA:NEOPRENE	N
BUNA S (Synthetic Rubber)	BUNA N		
Bundle(s)		Code CLUSTERS	W
BUNSEN	BUNs W		
BUOYs	BUOY NW T		
BUOYAnt(cy)	BUCA NW T		
BURy(ied)(ying)	BURI N		
BURMa (ese)	BURA NW		
BURN(ed)(ing)	BURN N	Code COMBUST	W T
BURNS	BRNS N		
BURNERS	BURE N	Code COMBUSTORs	W
BURNINGCRATEs	BURR N		
BURNOUT	BURU N		
BURSTs(ed)(ing)(er)(ers)	BURS NWST		
BURST PATTERNs	BURT N		
BURST TIME	BURM N		
BUSHINGs	BUSI NW		
BUTADIENEs	BUID NWS		
BUTANE	BUTA NW		
BUTENE	BUTE N		
BUTLER	BUTT N		
BUTYL(ene)	BUTY NW		
BUTYLENE	BUTL N		
BUTYLBENZENE	BUTY GEN2	Code BUTYL:BENZENE	W
BUTYR(o)	BUYR N		
BUTIRATE	BUTR N		
BUTYRIC	BUTI N		

BUZZ(es)(ed)(ing)

(BUZZ) W

BUZZERS

(BUZE) T

BYPASS(es)(ed)(ing)

(BY PA) WS



C-	(CAAA) W		
CA	CAZZ N		
CBR (Chemical, Biological, Radiological)		Code CHEMistry: BIOLOGY: RADIOLOICAL	T
CCA (Carrier Control Approach)		Code (AIRCRAFT) CARRIER: CONTROL: APPROACH	T
CD	CDAA N		
CIC (Combat Information Center)	(CICE) WS	Code COMBAT: INFORMATION CENTER	T
CO <sub>2</sub> (Carbon Dioxide)	(CABB CICX) WS	Code CARBON DIOXIDE	T
Cps (Cycles per second)	CPSA N	Code CYCLES: FREQUENCY	W
CW (Continuous Wave)	(CONW) W	Code CONTINUE: WAVE	T
CW (Chemical Warfare)	(CWEW WAEW)	Code CHEMical: WARFARE	W
CABs (Helicopter)	(COCK) T	Code COCKPITS	T
CABINS	CABI NW T	See Also COCKPITS	W
CABINETS	(CABN) W T		
CABLES	CABL NW T		
CADMIUM (Alloys & Compounds)	CADM NW		
CAGE (es) (ed) (ing)	CAGE N T		
CALITE	CALT N		
CALCIUM	CALU NW		
Calculate (ed) (ing) (ion) (es)		Code COMPUTe	NW
Calculator(s)		Code COMPUTERs	NW
CALIBER	CALI N		
CALIBRATE (ed) (ing) (ion)	CALB NW T	See Also ADJUST	W
CALIBRATORS	CALR N		
CALIFORNIA	CALF N		
CALIPERS	(CALP) T		
CALOMEL	CALC N		
CALORIMETERS	cale N	Code HEAT: METERS	W
CALORIMETRY (ic)	CALM N C-1.	Code HEAT: MEASURE	W

CAMS	CAMM NM		
Cam-pot		Code POTENTIOMETERS	T
Cam-type		Code CAMs:TYPEs	W
CAMERAs	CAMM NM T	See Also PHOTOGRAPHY	W
CAMOUFLAGe(ed)(ing)(es)	CAMO N		
CAMERON	CAMP N		
CANADA(ian)	CAND NM		
CANCEL(led)(ling)(lation)		Code NEGATIVE	W
CANNEDs	CANR NM		
CANISTERS(for Pyrotechnics)	CANI N	Code CONTAINERS	W
CANNON	CANN N	Code CUNs	W
Canoes(s)		C is BOATs	W
CANOPY(ies)	CANO NM T	See Also COVERS	W
CANs	C NA N	Code CONTAINERS	W
CANT(ed)(ang)	(CANZ) W T		
Canter(en)(n)		Code WATER:CONTAINERS	W
CANTILLANA	CANT NM		
Canus		Code FABRICs	W
CANADA(ility)(ilities)	CANB NM		
CANADIANs	CANI N		
CANADIAN (ies)(ance)	CANC NM T		
CANADIANs	CANI N		
CANs	CANB NM		
CANVAs	CANV NM	See Also CONTAINERS	W
<del>CANVAs</del>			
CAPtured(ured)(uring)(ive)(ives)	CAPV NM T		
CAR	(CARB) T	See Also CRAB, VEHICLES	T
CARABATE	CARB N		
CARAMEL	CARB N		
CARENZOIE	CARZ N		
CARBIDES	CANI NM		
	C-2		

CHARMERS	(CHARS) T	
CHARINOL	CHARL N	
CHARITOL(ton)	CHARL N	
CARBON & COMPOUNDS	CHARS NM T	
CARBON FIBRES	CHARB N	
CARBOHATE	CHARN N	
CARBON BLACK	CHARO N	
CARBON DIOXIDE(CO <sub>2</sub> )	(CARO) T Code CO <sub>2</sub> (Carbon Dioxide) WS	
CARBON DISULFIDE(DISULFIDE)	(CARO) W	
CARBON MONOXIDE (CO)	(CARO) W	
CARBON PILE	(CARB) T	
CARBON TETRACHLORIDE	(CARO) T	
CARBONIC	/CARB/ Code CARBON N	
CARBONYL	CARBY N	
CARBONAL	CARBR N	
CARBONATE	CARBY N	
CARBON BRUSH	(CAROM) W T	
CARBIDE	CARBY N	
CARBURETORS	CARBY NM T	
CARBONIZATIONS	CARCO NM Also Code ELECTRON TUBES W	
CARDS	(CARO) W T	
CARCOES	CARCO NM T	
Cargo Airplane(s)	Code TRANSPORT: AIRPLANES W	
CARNIVAL (max)	CARNA N	
CARPLETS	(CARP) W	
CARRIAGES	(CARR) W T See Also VEHICLES W	
CARRIER-TYPE (Airplanes etc.)	CARE N Code AIRCRAFT CARRIER: LBS W	
CARRIERS (Ships)	CARR N Code AIRCRAFT CARRIERS W	
CARRIERS (not Ships)	CARS NM Electronics only N	
CARRY(ied)(ying)	(CARRY) W	

CARTEL		Code VEHICLES or LANDING GEAR	W
		Code CARS, DOLLY(ies) or VEHICLES	T
CARTOGRAPHY(ic)	(CARP) T	Code MAPPING	W
CARTRIDGES	CART RMS	Also Code AMMUNITION or CONTAINERS as applicable	W
CARTON(ed)(ing)	(CAR) T		
CASCADES	CASC RMST		
CASE	CASE N		
CASES(es)(ed)(ing)(ings)	CASI RM T	See Also CONTAINERS Code CONTAINERS	W T S
CASELESS	CALS N		
CASINGS	CASI N	Code HOUSINGS	T
CAST	CASA N S		
CASTING	CAST RM		
CASTLE	CASL N		
CASTOR OIL	CASO N S		
CASUALTY(ies)	CASUS N		
CATALOG(ies)	CATL N		
CATALOG (under catalogs or illus. Equipment Lists)	CATL N		
CATALYST(ies)(sts)	CATA RMS		
CATHARTIC	(CATM) T	Code BCATs	W
Catapult(s)		Code CATAPULT(ed)(ing); AIRFIELDS	W
CATAPULT(ed)(ing)	(CATU) WST		
CATAPULTS	CATP RMS		
CATECHOL(en?)	CATC N		
CATERMAY(ies)	CATE RM		
Caterpillar		Code TRACKED	W
CATHODES	CATH RMST		
CATHODE FOLLOWER	(CATF) T	Code CATHODES:FOLLOW	W T
CATHODE RAYS	CATO RM	See Also ELECTRON TUBES	W
CATHODE RAY TUBES	(CATR) T	See Also OSCILLOSCOPES	T
CAUTION	(SAFE) T	Code SAFETY	W
CAVITATE(ed)(ing)(ion)	CAVI RM T		

CAVITY(ies)	CAVT NWS		
CD	CDAA N		
Cedar Wood	Code WOODs		W
CEILING	(CEIL) WST		
CELESTIAL	(CELE) NWST		
CELITE(Diatomaceous Earth)	CELI N		
CELLs	CELL NWST		
Cell(s), Electric	CAIT	Code BATTERY	W
Cell(s), Fuel		Code FUELs ...:CELLs	W
CELLITE (tn?)(Silica)	CELT N		
CELLULOSE	CELU NW		
Cele-Navigator(s)		Code AUTOMATIC:CELESTIAL: NAVIGATORs	W
CEMENTs	CEME N	Code ADHESIVEs	W
Cement(Portland)		Code CONCRETE	W
CENTER	(CEME) WST		
CENTERBODY(ies)	CENB N		
CENTER-OF-GRAVITY	CENG NE		
CENTIMETERs (cm)	CENM W		
Centralite (tn)		Code DIMETHYL:DIPHENYL: UREA	N
CENTRIFUGE(es)(al)	CENI NWST		
CENTRIFUGEs	CENT N		
CERAMICs	CERA NWST		
CERIUM(Alloys & Compounds)	CERI NW		
CERMETs	CERM N		
CESIUM(Alloys & Compounds)	CESI NW		
CF	CFAA N		
CHAFF(ed)(ing)	(CHFF) W		
CHAFF(WINDOW)	CHAF NWS		
CHAINs	CHAI NW		
CHAMBERs	CHAM NWST		
	C-5.		

Chamois	Code LEATHER	W
CHANGe(ed)(ing)(er)(ers)	(CHAS) WST	
CHANNELs(ed)(ing)	CHAN NWST	
CHAR(red)(ring)	CHRZ N	
CHARACTERISTICs	CHAC NWST	
CHARCOAL	CHAO.N S	
CHARGe(es)(ed)(ing)	CHAG NWST	
charges	CHAR N	
CHARGERs	CHAG NW	
CHARGE-AIR	(CHGE) W	
CHARTs	CHRS N ST Code MAPs	W
CHASe(es)(ed)(ing)	(CHSE) T	
CHATTER(ed)(ing)	CHAT N	
CHECK	(CHEK) WST	
Check-off	Code CHECK:OFF	W
Check-out	Code CHECK:OUT	W
CHEMICAL(cals)(stry)	CHEM NWST	
CHICAGO	CHIC N	
CHIMNEY(ies)	(CHIM) S	
CHIN(ese)	CHINXN	
Chine(s)	Code HULLS & FLOATs	W
CHLORATEs	CHIA N	
CHLORIDEs	CHLO N	
CHLORINEs	CHLR NWS	
CHLORO-	CHOR N	
CHLOROFORM	CHLF N	
CHLORONIUM	CHLN N	
CHLOROSONIUM	CHLS N	
CHOCKs	(CHOC) W	
CHOKe(ed)(ing)	(CHKE) W T	
CHOKEs	CHOK NW	
	C-6	

CHOPPERS (Not Helicopters)	CHOP NW T		
CHORD (wise)	(CHOD) W		
CHORIORETINAL	CHOI N		
CHRISTOFILOS THEORY	CHRF N		
CHROMATE (es) (ed) (ing)	CROM NW	See Also COATINGS	W
Chrom(e) (ic)		Code CHROMIUM	N
CHROMATOGRAPHY (ic)	CHRA N		
CHROMITE	CHRT N		
CHROMIUM (ALLOYS & COMPOUNDS)	CHRM NWS		
CHROMIZE (ed) (ing) (ization)	CHMZ W		
CHRONOGRAPHS	CHRN N		
CHRONOMETERS	CHRE N	Code TIME:METERS	
CHUG (ged) (ging)	(CHUG) W		
Chute (s)		Code AMMUNITION:FEED or PARACHUTES	W
Cinetheodolite (d)		Code THEODOLITEs:PHOTOGRAPHY	EW
CIRCLE (ed) (ing) (es)	CIRL NWST		
CIRCULAR	CIRU N		
CIRCUITS (ry)	CIRC NWST		
CIRCUIT BREAKERS	CIRI N	Code CIRCUITS:BREAKERS	W
CIRCULATE (ed) (ing) (ion) (ory)	CIRA NWS		
CIRRUS	(CIRR) T		
CITY (ies)	CITE N		
CITRATE (ed) (ing) (es) (ion)	CITR N		
CIVIL	(CIVL) W T		
CK	CKAA N		
CL (Cruiser, Light)	CLAA N		
CLAD (ded) (ding)	CLAD N		
CLAMPS (ed) (ing)	CLAM NW T		
CLARK "Y"	(CLAK) W		
CLASS	CLAS N		
CLASSIFIERS	CLAI N		
CLASSIFY (ied) (ying) (ication) (ier)	CLAS NW	Code INDICATOR	
(iers)			

CHOPPERS (Not Helicopters)	CHOP NW T		
CHORD (wise)	(CHOD) W		
CHORIORETINAL	CHOI N		
CHRISTOFILOS THEORY	CHRF N		
CHROMATE (es) (ed) (ing)	CROM NW	See Also COATINGS	W
Chrom (e) (ic)		Code CHROMIUM	N
CHROMATOGRAPHY (ic)	CHRA N		
CHROMITE	CHRT N		
CHROMIUM (ALLOYS & COMPOUNDS)	CHRM NWS		
CHROMIZE (ed) (ing) (ization)	CHMZ W		
CHRONOGRAPHS	CHRN N		
CHRONOMETERS	CHRE N	Code TIME:METERS	
CHUG (ged) (ging)	(CHUG) W		
Chute (s)		Code AMMUNITION:FEED or PARACHUTES	W
Cinetheodelite (d)		Code THEODOLITEs:PHOTOGRAPHY	NW
CIRCLE (ed) (ing) (es)	CIRL NWST		
CIRCULAR	CIRU N		
CIRCUITS (ry)	CIRC NWST		
CIRCUIT BREAKERS	CIRI N	Code CIRCUITS:BREAKERS	W
CIRCULATE (ed) (ing) (ion) (ory)	CIRA NWS		
CIRRUS	(CIRR) T		
CITY (ies)	CITE N		
CITRATE (ed) (ing) (es) (ion)	CITR N		
CIVIL	(CIVL) W T		
CK	CKAA N		
CL (Cruiser, Light)	CLAA N		
CLAD (ded) (ding)	CLAD N		
CLAMPS (ed) (ing)	CLAM NW T		
CLARK "Y"	(CLAK) W		
CLASS	CLAS N		
CLASSIFIERS	CLAI N		
CLASSIFY (ied) (ying) (ication) (ier)	CLAS NW	Code INDICATOR	
(iers)	G-7		



CLASSROOMs	(CLSS ) T	
CLAY	(CLAY ) T	
CLEANs(ed)(ing)(er)(ers)	CLEA NWST	
CLEANING	CLEN N	
CLEARANCEs	CLER NWS	
CLEATs	(CLEs ) T	
CLICK(ed)(ing)	(CLIK ) T	
CLIMATE(ic)(ology(ologic)	CLIM NW	
CLIMB(ed)(ing)	(CLIB ) WST	
CLIMB-OUT	CLMB N	
CLIP(ped)(ping)(er)(pers)(s)	CLIP NWST	
CLOCKs	CLOC NW T	
CLOCK STARTERs	CLOK N	
CLOSE	CLOX N	
CLOSE(ed)(ing)(ure)(ures)	CLOS NWST	
CLOSED CIRCUIT	CLSE N	
CLOSED CYCLE	CLOD N	
CLOSED LOOP	CLOE N	
CLOTH	CLOT N	Code FABRIC s W
CLOTHING	CLOH NWS	
CLOUDs	CLOU NW T	
CLUSTERs(ed)(ing)	CLUS NW	
CLUTCH(es)(ed)(ing)	CLUT NW T	
CLUTTER	(CLTT) W T	See Also INTERFERENCE W
COAL	COAL N	
COANDA EFFECT	(COAN) W	
COAST	COAS N	
COAT	(COAZ) T	
COATINGs	COAT NW T	See Also LACQUERs, PAINTs W

COAXIAL	COAX NW T		
COBALT (ALLOYS & COMPOUNDS)	COBA NWST		
COCKPITS	COCK NW T	See Also CABINS, COMPARTMENTS W	
CODE (es) (ed) (ing)	CODE NWST		
CODING	CODI N		
CODERS	CODR NW		
CODESONDE	(CODES) T		
COEFFICIENTS	COEF NWS		
COHERE (red) (ring) (rence) (sion) (sive)	COHE NW		
COILS (ed) (ing)	COIL NWST		
COINCIDENCE	COIN N T		
Coke Bottle	Code INDENTED		W
COLD	COLD NWST		
COLD-ROLLED	COLR N		
COLLAPSE (es) (ed) (ing)	COLA N		
COLLECT (ed) (ing) (ion) (ive) (er) (ers)	COLC NWST		
COLLIMATE (ed) (ing) (ion) (er) (ers)	COLI NW T		
COLLISIONS	COLS NW T	See Also ACCIDENTS	W
COLLOIDS (al)	COLL NW		
COLORS (ed) (ing) (ation)	COLE NWST		
COLUMBIUM (ALLOYS & COMPOUNDS)	COLM NW		
COLUMNS (ar) (ate) (ated) (ating) (ation)	COLU NWS		
COMBAT	WARF S	Code WARFARE	NW T
Combat Airplane (s)		Code FIGHTERS: AIRPLANES	W
COMBAT INFORMATION CENTERS (CIC) (CICE)	T	Code CIC	WS
COMBINE (ed) (ing) (ation)	CMBI NWS		
COMBUST (ed) (ing) (ion) (ible) (ibility)	COMB NWST		
COMBUSTION CHAMBERS	COMC N		
COMBUSTORS	COMT NW		

COMMAND	COMD NW T	
COMMERCIAL Commercial Airplanes	(CIVL ) S	Code CIVIL or TRANSPORT W Code TRANSPORT: AIRPLANES W
COMMON	COMM NWS	
COMMUNICATe(ed)(ing)(ion)(ions)	COMU NWST	
COMMUNISM	COMN N	
COMMUTATe(ed)(ing)(ion)(or)(ers)	CMMU NW T	
COMPACTs(ed)(ing)(ion)	(CPAC) W	
COMPANy(ies)	(COMy) W	
COMPARe(ed)(ing)(ison)(ative) (Ater)(aters)	(CMPT) NWST	
COMPARTMENTs	(COPR) WST	See Also CABINs, COCKPITs W
COMPASSes	COMPA NW T	
COMPATIBLe(ility)(ilities)	(CMPL) W	
COMPENSATe(ed)(ing)(ion)(or)(ers)	CMPN NWST	
COMPENSATORs	CMPE N	
COMPLEMENT(ary)	(COML) T	
COMPLEX(ity)	COMX	<del>Code of ...</del> W
COMPONENTs	COMO NWST	See Also PARTs W
COMPOSITE	COMS NW	
COMPOSITION	CMPO N S	Code CONTENTs W
COMPOUNDs	CMPU NWST	
COMPRESS(ed)(ing)(ion)(ible)(ibility)	COMR NWST	
COMPRESSION	CMPS N	
COMPRESSORs	CMPS NWST	
COMPUTe(ed)(ing)(ation)(es)	COMA NWST	
COMPUTERs	COMP NW	
CONCAVe(ity)	(CNCV) W	
CONCENTRATe(es)(ed)(ing)(ion) (ions)	(CNCE) WS	
CONCENTRIC(ity)	(CONZ) W	
CONCRETE	CONC NWS C-10	

CONDENSE(ed)(ing)(ate)(ates)(ation)	CODN NWST		
CONDENSATION DOME	CODO N		
CONDENSERS	CNDE NWS		
Condenser(s), Electric or Electro-	Code CAPACITORS		NW
ic			
CONDITIONs(ed)(ing)	(CNDI) WST		
CONDUCT(ed)(ing)(ion)(ance)(ances)	COND NWST		
(ive)(ivity)(ivities)			
CONDUCTIVE CAPACITY(ies)	CNDG N		
CONDUCTORS	CNDU NW	See Also SEMI-CONDUCTORS	W
Conduit(s)	Code DUCTs		W
CONE(es)(ic)(ical)	CONE NWST		
CONICAL	CONI N		
CONES OF SILENCE	(CONE SLEN) T		
CONFERENCES, MEETINGS & SYMPOSIA	CNFE NWS		
CONFIGURATIONs	(COFI) WS		
CONFORMAL	(CNFO) W		
CONFUSE(ed)(ing)(ion)	(CNFU) W		
CONGEAL(ed)(ing)	(CNGE) W		
CONN(ed)(ing) as in CONNING TOWER	(CNNI) T		
CONNECTs(ed)(ing)(ion)(ions)(er)	CONR NWST		
(ers)			
CONNECT(ed)(er)	CNNE N		
CONSERVE(ed)(ing)(ation)	COSE NW		
CONSOLEs	CONO NWST		
CONSTANTS	COSA NWST		
CONSTITUTE(ed)(ing)(ion)	(CNST) W		
CONSTRUCT(ed)(ing)(ion)	CONS NWST	Civil engineering only	W
CONSUMe(ed)(ing)(able)(ability)	(CNSU) W		
(ption)			
CONTACTs(ed)(ing)(er)(ers)	CONA NWST		
CONTAIN(ed)(ing)(er)(ers)	CNTA NWST		
CONTAINMENT	CTAI N		

CONTAMINATE (ed) (ting) (tien) (ant) (ants)	CNTM NWS COTA N		
CONTENTs	CONN NWS		
Contests		Code RECORDs	W
CONTINENTs (al)	(CNTT) W		
CONTINUE (ed) (ing) (ous) (ously) (ity) (um) (a)	CONU NW T		
CONTINUOUS-ROD	CNTI N	Code CONTINUE:RODs	W
CONTINUOUS-TONE	CNTN N	Code CONTINUE:TONE	W
CONTINUOUS VARIABLE TIME	CVTA N	Code CONTINUE:VARY:TIME	W
CONTINUOUS WAVE	CONW N	Code CW	W
CONTOURs	CNTU N T	Code SHAPEs	W
CONTRA-	(CTRA) W		
CONTRACTs (ed) (ing) (ien)	CNTR NWS		
CONTRACTOR (Vendor)	CNTC N		
CONTRAROTATING	CONG N	Code CONTRA-:ROTATE	W
CONTRASTs	(CNTS) W		
CONTRAVANEs	(CNTV) W	Also Code CONTROL SURFACEs	W
CONTROL (led) (ling) (lable) (lability) CONTROLS (ler) (lers)	CONT NWST CONT NW COTR N	See Also FIRE CONTROL	W
CONTROLLERs			
Control Boards		Code CONTROL PANELs	N
CONTROL BOXes	CONL N		
CONTROL PANELs	CONP N		
CONTROL RODs	CNTO N		
CONTROL SURFACEs	CNTL NW		
Control unit(s)		Code CONTROLs	N
CONVECT (ed) (ing) (ien)	CONV NWS		
CONVENTIONAL (Warheads)	CNVN N		
CONVERGE (ed) (ing) (ent) (ence)	(CVER) WS		
CONVERT (ed) (ting) (tible) (tibility) (sien)	CNVE NWST		
CONVERTERs	CNVR NW		

CONVERTIPLANEs	COPL NW		
CONVEY(ed)(ing)(er)(ers)	(CNVY) W		
CONVEY(ity)	(CNVX) W T		
CONVOYs(ed)(ing)	CONY NW T		
COOK-OFF	COOK NW		
COOLs(ed)(ing)	COOL NWST		
COOL(ant)(ants)(er)(ers)	COOA NWS		
COOPERATE(ed)(ing)(ion)	COOP		
COORDINATE(es)(ed)(ing)(ion)	COOR NWST		
COPILOTS	(COP1) T		
COPOLYMERS	CUPO NWS		
COPPER(ALLYS & COMPOUNDS)	COPP NWS		
COPPER OXIDEs	(COPP OXID) T Code COPPER(A&C): OXIDEs NWS		
CORAL	CRAL N		
CORDs(age)	CORD NW T		
CORDITE	CORI N Also Code EXPLOSIVEs N		
COREs	CORE NWS		
CORE RODs	CORO N Code COREs:RODs W		
CORIOLIS EFFECT	(CORS) W T		
CORKs(ed)(ing)	(CORZ) WS		
CORNERs(ed)(ing)	CRNE NW T		
CORONA	(CRON) W		
Coronagraph(s)	Code CORONA:GRAPHS W		
CORPORAL(Missile)	CORP N T		
CORPRENE (En?) (Synthetic rubber)	CORN N		
CORRECT(ed)(ing)(ion)(ions)(ive)(CORC) WST (er)(ers)			
CORRELATE(ed)(ing)(ion)(ive) (er)(ers)	CORA NWS		
CORRELATORs	CORL N		
CORRELOGRAMs	CORG N		

CORRODE(ed)(ing)(sion)AND CORROSION PREVENTION	CORR NWST	See Also RUST, OXIDATION, FRETTING	N
CORRUGATE(ed)(ing)(ion)	(CRRG) W		
Corrundum		Code ALUMINUM(A&C)	W
COSECANTS	(COSN) W		
Cosine		Code SINE	T
COSMIC(es)	COSM NW T		
COSTs	COST NWS		
COTTON	COTT NWS		
COUETTE (Flow)	CUET NW	Also Code FLOW Also Code LAMINAR:SHEAR	NW W
COUNT(ed)(ing)(er)(ers)	(CUNA)NWST		
<del>COUNTER</del>			
COUNT-DOWN	COUD N T		
COUNTER-	CUNA N	Also Code type name Code OPPOS or REVERSE	N W
COUNTER-COUNTERMEASURES	COUE NW		
COUNTERMEASURES	COUN NW T		
COUNTERMEASURE RADIATION ABSORBENT MATERIALS	GRAM N		
Countermining		Code SPACING	N
COUNTERPOISE	CNTP N		
COUNTERROTATING	COUT N		
COUNTERWEIGHTs	COUR N		
COUPLE(ed)(ing)(er)(ers)	COUL NWST		
COUPLINGS	COUP N		
COURSEs	COUS NW T		
COVERs(ed)(ing)(ings)(age)(ages)	COVE N		
COWLS(ed)(ing)(ings)	COWL NWST	See Also FAIRINGS	W
CRAB	(CRAB) T	See Also CAR	T
CRACKs(ed)(ing)	CRAK NWS	See Also DAMAGE	N
CRADLES	(CRAD) T		
CRAFT	CRAF N T		
CRAIL	(CRAI) T		

CRANEs	CRAN NW	See Also HOISTs	W
CRANKs(ed)(ing)	(CRNZ)	W	
CRANKCASEs	(CRNC)	WS	
CRANKPINs	(CRNP)	W	
CRANKSHAFTs	CRNK	NWST	
CRASHes	(ACCL)	T Code ACCIDENTs or EMERGEN- Cy	W NWS
CRATEs	CRAT	N	
CRATERs	CRAR	N	
CREAM	(CREM)	T	
CREEP	CREE	NW	
CREEP RESISTANT	CRER	N Code <del>II</del> CREEP:RESIST	W
CRESCENTs	(CRET)	W	
CRESYLATE	CRES	N	
CREWs(men)	(CREW)	WST Code PILOTs(Aircraft) or N PERSONNEL	
CRIMP(ed)(ing)	CRIM	NW T	
Criteri(on)(a)		Code CHARACTERISTICs	W
CRITICAL(ity)	CRIT	NWS	
CRO;(Recorders)	CROA	N	
CROOKES TUBE	(XRAY)	T Code X-RAY	W
CROSS-	CROS	NWST Cross shape Code CRUCIFORM	W
Crossband		Code CROSS:BAND	
CROSS-COIL	CROC	N	
CROSS-COUNTRY	(CROU)	T	
Crossfire		Code CROSS-:GUNFIRE	W
CROSSROADs	CROR	N	
CROSS-SECTIONS	CROE	NWST	
CROSSTALK	CROT	NW T	
CROSSWINDs	CROW	N Code CROSS-:WINDs	W
CRP	CRPA	N	
CRT	(CATO WACM)	T	



CRUCIFORM	CRUC NW		
CRUISe(ed)(ing)	CRUI NWST		
CRUISERs(CA)(CB)(CL)	CRUE NWST		
CRUSH(ed)(ing)(er)(ers)	CRUS N S		
CRYOGENICs	CRYO N	Code COLD	W
CRYPTOGRAPHY(ic)	CRYP N	Code CODE	W
CRYSOIDIN	CRYI N		
CRYSTALs	CRYS NWST		
CRYSTALLIZe(ed)(ing)(ation)	CRYT NW		
CT	CTAA N		
CUBA(n)	CUBA N		
CUBe(es)(ic)(ical)	(CUBC) W T		
<del>EE</del>			
CUBE-ROOT	CUBE N		
CUFFs	(CUFF) W		
CULTURe	(CULT) S		
CUMENE	CUME NW		
CUMULUS	CUMI N	Also Code CLOUDs	N
CUNICOT(Permanent Magnet Alloy)	CUNC N		
CUNIFE(Permanent Magnet Alloy)	CUNI N		
CUPs	CUPS NWS		
CUPRIC(Copper)	CUPR N		
<del>XXX</del>	<del>XXX</del>		
CUPOLA	(CUPO) T		
CURe(ed)(ing)(ative)	CURI N	Code AGe	W
CURIE	CUIE N		
CURRENTs	(CURN) WST		
CURRENTS,ELECTRIC	CURR N		
CURRENTS,HYDROGRAPHIC	CURE N		
CURSOR		Code INDICATORs	T
CURTAINs	(CURA) W		
CURVe(es)(ed)(ing)(ation)(ature) (atures)	CURV NWST		
CUSHIONs	CUSH NW		

CUTOFFs	CUTO NWS	See Also SWITCHes, VALVES W
CUTOUTs	(CUTS) W	
CUT(ting)(ter)(ters)	CUTT NW T	
CUTTING	CUTN N	
CUTTING OILS	CUTI N	
CVT (Fuzes only)	CVTA N	
CW <sub>~</sub>	CWAA N	
CYANAMIDEs	CYAA N	
<del>XXXX</del> #		
CYANATEs	CYAN N	
CYANIDEs	CYAD N	
CYANIC	CYAI N	
CYANOGEN	CYAG N	
CYANURIC	CYAR N	
CYANURATEs	CYAU N	
CYCLE(es)(ic)(ed)(ing)	CYCE NWST	
CYCLE <sup>BOND</sup> <sub>WELD</sub> (Phenolic Epoxy)	CYCW N	Also Code RESINs N Code ADHESIVEs: PLASTICs: W METALS & ALLOYS
CYCLO-	CYLO N	
CYCLOG <sub>YRO</sub> s	(CYCG) W	
CYCLOHEXANE	(CYLO HEXN) W	
Cyclone(s)		Code STORMs: AEROLOGY WS
CYCLOPARAFFINs	(CYLO PARF) W	
CYCLORAMA	(CYCR) T	
CYCLOTOL (tn?)	CYCT N	
CYCLOTRONs	CYCL NW	
CYCOIAC (tn)(Styrene)	CYCO N	Also Code PLASTICS N
CYLINDER(ers)(rical)	CYLI NWST	
CYLINDRICAL	CYLN N	
CZECHOSLOVAKIA (n)	CZEC NW	

<u>D</u>	(DAAA) WST		
D.C. (Direct Current)	DIRT WS	Code DIRECT:CURRENT	T
D.D.N.P. (DIAZODINITROPHENOL)	DDNPN	Code DIRECT CURRENT	N
D.d.t.		Code INSECTICIDE	W
D.M.E. (Distance Measureing Equipment)		<del>Code</del> RADIO:NAVIGATION	W
		Code DISTANCE:MEASURE: EQUIPMENT	T
DACRON	DACR NW		
DAILY	(DAIL) S		
DAMS	DAMS N		
DAMAGES (not Failure)	DAMA NWST		
DAMP(ed)(ing)(er)(ers)	DAMP NWST		
DANGER	(DANG) S		
DARK(en)(ening)(ened)	(DARK) N W T		
DARK ADAPT(ed)(ing)(ion)(ation)	DARK NW		
D'Arsonval Galvanometer		Code GALVANOMETER	T
DARTs	DART N	Code PROJECTILES:FINs	W
DASH	(DASH) T		
DASHPOTs	DASH N		
DATA (um)	DATA NWST		
DATA PROCESSING	DATP N		
DATA REDUCTION	DATR N		
DATB		Code DIAMINOTRINITRO BENZENE	N
DATE	(DATE) T		
DAVIT	(DAVI) W T		
DAY(light)	(DAYZ) WST		
<del>EXXXIX</del>			
Dazzle		Code BRIGHTNESS:REFLECT	W
DDNP		Code DIAZODINITROPHENOL	N
<del>DE (Prefix)</del>	DEAA N		
DE- (Prefix)	(DEAA) W		
DEACON	DEAC N		
DEAD	(DEDD) W		

XXX D-1

DEADLIGHT	(DEAL) S		
Deadload(s)		Code DEAD:LOADs	W
"DEAD MAN"	(DEAM) T		
DEAD PERIOD	(DEAD) N T		
DEAD RECKONING	(DEDR) T		
DEADRISE	(DEAR) W		
Deadstick		Code DEAD:STICK	W
DEAERATE(ed)(ing)(ion)(or)(ors)	(DEAT) W		
DEAPA		Code DIETHYL AMINO PROPYL N	
DEBURR(ed)(ing)	(DEBU) W		
DECABORANE	DECB NW	See Also BORON COMPOUNDS	W
DECADEs	(DECA) NW		
DECALCOMANIA	(DCAL) W	See Also MARKING(s)	W
DECALIN	(DCAN) W		
DECANES	DECS N		
DECAY(ed)(ing)(	DECY N ST	Code DECOMPOSE or DETERIORATE (W) Also Code DECOMPOSE (N)	
DECELERATE(ed)(ing)(ion)	DECE NW	<del>Code ACCELERATE (T)</del>	T
DECELERATORS		Code ACCELERATORS:NEGATIVE (W)	
DECELEROMETERs	DECL N	Code ACCELEROMETERs	W
DECEIVE	DCEN W		
DECEPTION	(DECP) NW		
DECIBELs	(DCIB) W		
DECIMAL	DCIM N		
DECIMETERs	(DECR) W		
DECISION MAKING	DECI N		
DECKs	(DECKZ) NWST		
DECKHOUSEs	(DECH) S		
DECLINATION	(DECLI) T		
DECODE(ed)(ing)(er)(ers)	DECD NW		
DECOMMUTATE(ed)(ing)(ion)	(DCOU) W		
DECOMPOSE(ed)(ing)(ition)	DECM NWS		
DECOMPRESS(ed)(ing)(ion)	(DCOR) W T		
DECONTAMINATE(ed)(ing)(ion)	DECN NW		

DECOCK	DECO	NW	code DEPTH	
DECOCK DIP	DECD	N		
DECOCK DRAFT	DECD	N		
DEFECTS	DEFC	NWS		
DEFENSEs	DEFE	NW T		
DEFINE(ed)(ing)(ition)	(DEFI)	T		
DEFLAGRATE(ed)(ing)(ion)	DEFA	N		
DEFLECT(ed)(ing)(ion)(or)(ors)	DEFL	NWST		
DEFLECTORS	DEFL	N		
DEFLECTOMETERS	DELE	N		
DEFORM(ed)(ing)(ation)(able)(ability)	DEFO	NWS		
DEFROST(ed)(ing)	(DEFR)	S		
Defuel			Code FUEL(T), +EMPTY (W)	
DEBAUSS(ed)(ing)	DEBA	N		
DEGRADE(ed)(ing)(ation)	DEGR	N		
DEGREASE(ed)(ing)	(DEGE)	N		
DEHUMIDIFY(ied)(ying)(ication)(ier)(iers)	DEHU	N		
DEHYDRATE(ed)(ing)(ion)	(DENY)	WS		
DEIOS(ed)(ing)(er)(ers)	DEII	NW	See Also ICE:REMOVE & ICE:MELT (W)	
			Code ICE	(T)
DEICING	DEIC	N		
DEIONIZE(ed)(ing)(ation)	(DEIO)	W		
DEKAZENE (ed)(ing)	DEKA	N		
DEKATRON (ed)(ing)	DEKT	N		
DELAYS(ed)(ing)	DELA	NWST		
DELIVER(ed)(ing)(er)	DELI	NWST	(Not to be used with MINESWEEP- (N)	
			ING OR MINELAYING	
DELRAIN	DELR	N		
DELTA	DELT	NW	(For wings)	N
			See Also TRIANGLE, SWEEP	W
DELTIC	DELT	N		
DEMAGNETIZE(ed)(ing)(ation)	(DEMA)	NW T	See Also COMPASS: COMPEN- W	
			SATE, WIPE	
DEMANDs(ed)(ing)	(DEMN)	W T		
DEMINERALIZE(ed)(ing)(ation)	(DEMR)	W		
DEMODULATE(ed)(ing)(ation)(or)(ors)	(DEMD)	W T		
DEMOLISH(ed)(ing)(ition)	DEMO	NW		
DEMONSTRATE(ed)(ing)(ion)	(DEMS)	T		
DEMOUNT(ed)(ing)(able)(ability)	(DEMT)	W		
DENITRATE(ed)(ing)(ion)	DENT	N		
DENMARK	DENM	N		

DANGER(ity)(ness)	DANGEROUS		
DANGEROUSNESS(s)	DANGEROUS	Code DENSE:METERS	
DANGER	DANGEROUS		
DANGEROUSLY	DANGEROUS		
DANGERS(ed)(ing)(act)	(DANGEROUS) T		
DANGEROUSNESS(al)	DANGEROUS		
DANGEROUSNESS	DANGEROUS		
DANGEROUSNESS(ly)(ing)	DANGEROUS	Code RELIABLE	NW
DANGEROUSNESS(ly)(ing)(ion)	(DANGEROUS) NO		
DANGEROUSNESS	DANGEROUS		
DANGEROUSNESS	DANGEROUS	Code FACILITY	NW
DANGEROUSNESS(ed)(ing)(ion)	(DANGEROUS) T		
(ant)(ants)(or)(ors)			
DEPTH	DEPTH		
DEPTH CHARGE(s)	DEPTH		
DEPTH CUTTING	DEPTH		
DERIVE(ed)(ing)(action)	(DERIVE) NO		
(ative)(atives)			
DESALT(ed)(ing)(ination)	(DESALT) W		
DESCEND(acd)(ding)(t)	(DESCEND) W T		
Description		Code INSTRUCTION(s)	X
DESENSITIZE(ed)(ing)	DESENSITIZING		
(ation)			
DESIGNATE	(DESIGNATE) W		
DESIGNS(ed)(ing)	DESIGNING		
DESIGNATE(ed)(ing)(ion)	DESIGNATING		
DESIGN	(DESIGN) W		
DESCRIPTION	(DESCRIPTION) S		
DESCRIPTIONS	(DESCRIPTIONS) S		
(ation)(ations)	DESIGNING		
DESTROY(cyde)(oying)(uct)	DESTROYING		
(uction)			
(uctors)(actors)	DECU		
DESTROYED(s) (DD,DE)	DESTROYING		
DESTROYED(s)(DD,DE)	DESTROYING		

DETRACT(ed)(ing)(able)(ability)(ment) W			
DETECT(ed)(ing)(ion) W			
DETECTORS			
DETERGENTS			
DETERIORATE(ed)(ing)(ion) DETE NWS			
DETERMINE(ed)(ing)(action)(ion) WST			
(ate)(ates)(ant)(ants)			
DETONATE(ed)(ing)(ion) DETO NW T			
DETONATORS			
DETRIMENT(ed)(ing)(ion) DETR NW			
DETUNE(ed)(ing)	(DET ) T		
DEUTERIUM (D <sub>2</sub> O)			
DEVELOP(ed)(ing)(ment)	DEVL NWLS		
(or)(ers)			
DEVIATE(ed)(ing)(ion)	DEVI NWLS	Also Code ERROR:	N
DEVICES	DEVI NWLS		
DEVICE NUMBER	(DEVI ) T		
DEW	(DEW ) ST		
DIAL LINE	(DIAL ) N		
DIMPOINT	(DIM ) MS		
DEXTRIX	DEXT N		
DI (Dialing Equation)	DI N		
DI-	DI N		
DIAGONAL	(DIAG ) N		
DIAGONALS	(DIAG ) T		
DIAGRAMS(matic)	(DIAG ) WOT		
DIALS	DIAL NWS		
DIALING (Plastic)	DIAL N		
DIAMETER	DIAM, WOT		
DIALECTIC(s)	DIAM N		
DIAMOND(shape) ◇	(DIAM ) W		
DIAMONDS (material)	DIAM N		
DIAPHRAGMS(atic)	DIAP NWLS		
DIASPORA	(DIAS ) T		
DIATOMACEOUS	DIAT N		

See Also TWO (2)(11)

DIATHEIC	DIAT N		
DIBALD	DIBAL N		
DIBORANE	DIBO N	Code BORON COMPOUNDS	NO
DIBROMIDEs	(DIBR) W		
DIBUTYL	DIBU N		
DICARBONYLIC	DICAR N		
DICHLORO	DICL N		
DICHLORODIPHENYLETHANE	(DICH) W		
DICHLORATES	DICH N		
DICTIONARY(ies)	DICT N	Code VOCABULARY	W
DIDYMIUM	DIDY N		
DIEs	DIE N		
DIELECTRICs	DIELE N		
DIESEL	DIE N		
DIESELS	DIE N		
DIESTERS	(DIE) W		
DIETHYL (and)	DIET N		
DIFFERENCE(s)(tial)	DIFF N		
DIFFICULT(ies)(ing)(ion)	DIFF N		
DIFFUSE(s)(ing)(ion)	DIFF N		
DIFLUORIDE(s)	DIFLU N		
DIGIT(al)(ate)(ated)	DIGIT N		
(digit)(ation)	DIGIT N		
DIREKTAL	(DIRK) W		
DIHYDRO	DIHY N		
DIISOBUTYLENE	(DIIB) W		
DIISOCYANATE	DIIS N		
DIKETO	DIKE N		
DIMETHANE	DIKT N		
DILATOMETERS	DILA N		
DILUTE(s)(ing)(ion)	DILU N		



DIN	(DIN) 2		
DIMENSIONS(al)	DIME INST		
DIMETHORY	DIMM N		
DIMETHOXY	DIMM N		
DIMETHYL	DIME N		
DIMETHYLAMINO	(DIM) N		
DIMPLED(ed)(ing)	DIMP		
Dina		Code DI(Nitroethyl) nitramine)	N
Dingh(y)(ies)		Code BOATS	W
DINITRATE	DINN N		
DINITRAZA	DINN		
Dinitro		Code DINITRO	N
DINITRO	DINN N		
DIONTE	DINN N		
DIOCTYL	DIOO N		
DIODES	DIOO IN T	Also code VACUUM TUBES, ELECTRON TUBES	N
DIOIO	DIOO N		
DIOI	DIOO N		
DIOLEATE	DIOO N		
DIONE	DION N		
DIOX...	(DIO) 2		
DIOXA	DIOO N		
DIOXIDE	DIOO N		
DIOXIDES	DIOO N		
DIOXINE	DIOO N		
DIOXIDE	DIOO N		
DIP(ocp)	(DIPP) N 2		
DIPHENE	DIPH N		
DIPICATE			
DIPOLES	DIPD IN T	See also ANTENNAS	W

DIPOTASSIUM	DIPO N		
DIPLO	DIPLO		
DIRECT(ed)(ing) (ion)(ional)(ive)	DIRECT	See Also OMNIDIRECTIONAL W	
DIRECT CURRENT DIRECTION FINDERs DIRECTORs	DIRECT N (ion) DIRE NWS	Code <u>D.C.</u>	WS
DIRIGIBLEs	DIRE N	Also Code AIRSHIPS Code AIRSHIPS	N W
DISC DISC DISC DISC DISC	DISC DISC DISC DISC DISC		
DISCs	(disc) T	Code DISCs	NWS
DISCHARGE(ed)(ing)(ex) (or)(ers)	DISCH		
DISCOLORATION	(disc) T	See Also CORROSION & CORROSION PREVENTION	W
DISCOM. CRT	(disc) T		
DISCONNECT(ed)(ing) (or)(ers)	(disc) W		
DISCONTINUE(ed)(ing)(cont)(act) (ity)(ation)	(disc) W		
DISCRETE(ion)	(disc) W		
DISCRIMINATE(ed)(ing)(or)(ers)	(disc) W		
Discussion(s)		Code CONFERENCES, MEETINGS & SYMPOSIA	W
DISEASEs	(disc) W		
DISINSECTIZATION	(disc) W		
DISINTEGRATE(ed)(ing)	(disc) W		
DISKS	DISK NWS		
DISLOCATE(ed)(ing)(ion) (ions)	DISL N		
DISODIUM	DISD N		
DISPENSERs	DISP NWS	See Also DISTRIBUTE, DISSEMINATE	W
DISPLACE (ed)(ing)(ion)(al) (er)(ers)	DISPL NWS		

DISPLACE(ed)(ing)(ment) (dis) W  
 (or)(ors)  
 DISPLAY(ed)(ing) DISPLAINT  
 DISPOSE(ed)(ing)(ition) DISPOSE  
 (al)(ability)(able)(or)  
 (ors)  
 DISSEMINATE(ed)(ing)(ion)(ation) W  
 (or)(ors)  
 DISSIMILAR(ity) (dis) W  
 DISSIPATE(ed)(ing)(ion) DISSEMINATE  
 DISSOCIATE(ed)(ing)(ion) DISSEMINATE  
 DISSOLUTION DISSEMINATE  
 DISTANT(ce)(ces) DISTANT  
 DISTANCE:MEASUREMENT:MEASUREMENT Code D.M.E.  
 PMENT (DME) W  
 DISTILL(ed)(ing)(ation) (dis) W  
 (ate)(ates)  
 DISTORT(ed)(ing)(ion) (dis) W  
 DISTRESS DISTRESS  
 DISTRIBUTE(ed)(ing)(ion)  
 (or)(ors) DISTRESS  
 DISTURB(ed)(ing)(ance) (dis) W  
 DISULPHIDE(DISULPHIDE) DISULPHIDE See Also CARBON DISULFIDE W  
 DITCH(ed)(ing) DITCH  
 DIURNAL DIURNAL  
 DIVE(ed)(ing) DIVE  
 DIVE BOMBERS (DIVE) W  
 DIVER DIVER  
 DIVINE(ed)(ing)(ent) (div) W  
 (ence)  
 DIVINE(ed)(ing)(ter) (DIVE) W  
 (tine)(tion)(ity)  
 DIVINE(ed)(ing)(sion) DIVE  
 (div)(div)(div)(div)  
 DIVINE W DIVE  
 DIVE W

DRPP	DRPP N	Code also bis(2,4-Dinitro- tropyryl)fluoride)	N
DRTH		Code bis(2,2-Dinitro- propyl nitramine)	N
DRPTB		Code bis(2,2-Dinitro- propyl trinitro buty- rate)	N
DRT		Code Dinitrotoluene	N
DOCKs(ed)(ing)(age)	(DOCK) WST		
DOCUMENTATION	DRPT W	Code REPORTs	N
DOCUMENTL	DRPT	Code REPORTs	N
DODECAHEDRON	(DOCA) T		
DODECENYL	DOCE N		
DOGS	(DOGS) T	Code LOCKs	W
DOLLY(ies)	(DOLLY) W T		
DOMAINS	DOM N		
DOMES	DO M T	See also ASTRODOMS, HYDROMES, IRIDOMES, RIBDOMES	W
DOMNER	DO M N		
DOCKs	DOCK N	Code MATCHes	
DOPe(ed)(ed)(ing)	(DOPe) W		
DOPPLER	DOPP N T		
DOPp(usu)	DOPP W		
DOPp(usu)	DOPP W		
DUSTINERS	DOST N		
DUST-TRAY	DOST N		
DOUBLE(et)(etc)	DOUB NWST		
DOUBLE-BASE	DOUB N		
DOUBLE-DOCK	DOUB N		
Dough(s)		Code FILLERs	W
DOVE	DOVE N T		
DOWN	DOWN N		
Downmetal		Code ALUMINUM(ALLOYS & COMPOUNDs)	W
DOWN	DOWN N	See Also DOCK DOVE	W

DOWNWARD	(DOW) S	Code DOWN:STIMUL	N
DOWNWASH	DOWN W	Code DOWN:WASH	N
DOWNER	(DOW) T		
DRG(Diphosphoguanidine rubber)	DRG W		
DRAFT(ed)(ing)	DRAFT W	Code DRAWING	N
DRAFTs (DRAUGHTS)	(DRAFT) WOT	(Air currents)	
DRAG	DRAG WOT		
DRAG PLATES	DRAG W		
DRAINS(ed)(ing)(ing)	(DRAIN) W		
DRAW(n)(ing)(ing)	(DRAW) W		
DRAFT(ed)(ing)(er)(ers)	DRAFT WOT		
DRILL(ed)(ing)(s)	DRILL W		
DRIVE(ove)(ive)(iving)	DRIVE W		
DRIVES	(DRIVE) W	See also FORWARD	
Driveshaft(s)	DRIVE W	Code DRIVE:SHAFT	
DROGUE	DROG W	See also ANCHORS	N
DRONE	DRON W		
DRONE-ANCHOR	DRON W		
DROOP(ow)(ing)	(DROOP) W		
DROP(ow)(ing)(s)(table) (quality)(per)(pore) (log)(log)	DROP WOT		
DROP TROTS	DROP W	Use specific purpose	N
DROGS	(DROG) W		
DRUM	DRUM W	T Code CONTAINERS	
DRY(ied)(ying) (yer)(iers)	DRY WOT DRY W		
DRY RUN(lost)	DRY W		
DSOT(Discharge tube)	DSOT W		
DT	DT W		

DUAL	DUAL INLET		
DUCTs(ed)(ing)	DUCT NWS	See Also TUBE, PIPE, ROSE HYDRODUCTS	W
DUCTED FANS	DUCT N	Code DUCT:FAN	W
DUCTILE	DUCTILE		
DUMETER	(DUMETER) T		
DUMBY(ies)	DUMBY NW T		
DUMP(ed)(ing)	(DUMP) WS	Code JETTISON	T
Dunking		Code DITCHING	T
DUNNAGE	DUNNAGE		
DUPICAL	DUPICAL		
Duplex		Code TWO	W
DUPLEX(ed)(ing)(er)(ing)			
DUPLICATE(ed)(ing)(ing)			
DURABLE(ility)			
DURAL(umina)(umina)		Code ALUMINUM(AlLOYS & COMPOUNDS)	W
DURATION		Code ENDURANCE	T
DUST	DUST N	Code DIRT	W
DUTCH(AMERICAN)			
Dutch		Code MANEUVER	W
Dwell(er)(s)		Code TIME:LAG:METERS	L
DYEL	DYEL NW T		
DYER NOs(al)(ally)	DYER NWST		
DYNAMOMETERS	(DYN) ST	Code POWER:METERS	W
DYNAMOTORS	DYNA N T	Code ELECTRIC:MOTORS	W
DYON	(DYON) W	Also Code ELECTRON TUBE	W

ECI (Electronic Countermeasures)	(ECI) W T	Code ELECTRONIC: COUNTER-	2
		MEASURES	
ECI (Electronic Countermeasures)	ECI W		
ECI (Electronic Countermeasures)	ECI W	Code VOLTAGE	W
ECI (Electronic Countermeasures)	(ECI) W T		
ECI (Electronic Countermeasures)	ECI W	Code EARLY: WARN See Also W	
		A.B.W.	
ECI (Electronic Countermeasures)	(ECI) W	See Also EARLY	W
ECI (Electronic Countermeasures)	(ECI) W		
EARTH(ly) as a planet	EARTH W T		
EARTHQUAKE	EARTH W		
EASEL	(EASEL) W T		
EAST-WEST	(EAST) W T		
EAT		Code EAT	W
EBB	EBB W		
ECCENTRIC(ity)	(ECCENTRIC) W T		
ECCENTRIC(Stepping device)	ECCENTRIC W T		
ECHO	ECHO W T		
ECHO-RANGING	ECHO W	Code ECHO: RANGE	W
ECHO-SOUNDERS	ECHO W	Code ECHO: SOUND	W
ECHO(Surname)	ECHO W		
ECLIPSE	(ECLIPSE) W T		
ECLIPSE(ice)(ized)(izing)(ice) WS			
(ice)(ice)(ice)(ice)			
ECLIPSE(ice)	(ECLIPSE) W		
ECLIPSE(ice)	(ECLIPSE) W		
ECLIPSE	ECLIPSE W	Code LEADING EDGE or	W
		TRAILING EDGE	
ECLIPSE		Code ETHYLENE-DINITRA-	W
		MINE	
EDUCATORS	(EDUCATORS) S		

[illegible]



Electro-Optical	(100) W T		
Electro-Mechanical	(100) T	Code ELECTRO-MECHANIC	W
Electro-Mechanical	(100) T		
Electro-Mechanical(tic)	(100) W		
Electronics	(100) W T	Code ELECTRONIC	N
Electron Guns	(100) X	Code ELECTRON GUNS	W
Electron Tubes	VACU WST	Code VACUUM TUBES	N
ELECTRONIC	ELCO WMO		
ELECTRONIC INTERFERENCE	(100) W		
ELECTROPLATE(ing)	CR	Code ELECTRO-PLATE	W
ELECTROSCOPES	(100) W		
ELECTROSTATIC	(100) W T		
ELECTROTHERMAL	(100) W		
Electron Metal		Code ELECTRON METAL	W
Electrode		Code ELECTRODE	
ELEVATOR (ed)(ing)(ion)	(100) WST		
ELEVATOR	ELV W	Also Code CONTROL SURF- W	
Elevator(s)		Code HOISTS	W
ELEVONS	(100) W	Also Code CONTROL SURF- W	
		HOES	
ELIMINATE(ed)(ing)(ion)	(100) WS		
ELIMINATORS	ELI W		
ELIMINATE(tic)(tic)(tic)(tic)	ELI W T		
ELIMINATE	ELI W		
ELIMINATE	ELI W		
ELIMINATE(ed)(ing)(ion)	(100) T		
(100, 100)			
ELIMINATE	(100) S		
ELIMINATE(ing)	(100) T		
ELIMINATE	ELI W	Code BRITTLE	W
ELIMINATE(100)	(100) W	See Also ACCIDENT, CAUSE	W
ELIMINATE(ed)(ing)(ion)(ELI)W			
(Solventy)			



EXCHANGES	EXCH N		
EXPLANATIONS	(EXPL) T		
EXPOSURE	EXPO NW		
EXPOSURE(ies)	EXPO NW		
EXPOSED SALTS	EXPO N		
EQUAL/QUANTILATERAL	EQUAL N		
EQUALIZE(ed)(ing)(ation)(ion)	ST		
EQUATIONS	EQU NWST		
EQUATIONS OF MOTION	EQU N	Code EQUATIONS:MOVE	W
EQUATIONS OF STATE	EQU N		
EQUILIBRIUM(a)	Code STABILITY		T
Equilibrator(s)	Code COUNTER:RECOIL		W
EQUINOX(es)	(EQU) T		
EQUIPMENT	TEST NW T	See Also TEST EQUIPMENT	W
EQUIVALENT(ce)	(EQU) S		
ERASE(ed)(ing)(ure)	(ERASE) T		
ERECT(ed)(ing)(ion)	ERECT NW T		
ERECTORS	ERECT NW	See Also ROISPs	W
ERGOMETER	ERGM N		
ERGO(ued)(ding)(sion)	ERGO NWST		
ERRORS	ERRO NWST		
ERYTHRINOL	ERYTH N		
EJECT (ed)(ing)	EJECT NW T	See Also EJECT	T
EJECTMENTS	EJOP N		
EJECTOR	EJCO NWS	Code CONVOYS	T
ELEMENT	ELEM N		
EMERGENCY	EMER NW		
ESTIMATE(ed)(ing)(ion)	(ESTI) NWST		
ESTUARY(ies)	ESTU N		

ETHYL(ed)(ing)(ing)	ETHYL NW		
ETHYLE	ETHYL N		
ETHANOL	(ETH) N	Code ETHYL:ALCOHOLS	N
ETHANOLAMINE	(ETH) S		
ETHANE	ETHAN N		
ETHERS	ETHER N		
ETHYL(ene)	ETHYL NWS		
ETHYLENE	ETHYL N		
EVIL	EVIL N S		
EVILS	EVIL N		
EVALUATE(ed)(ing)(ion)	(EVAL) NW		
EVALUATE(ed)(ing)(ion)	(EVAL) NW		
EVALUATE(ed)(ing)(ion)	EVAL NWST		
EVALUATORS	(EVAL) NW		
EVAPORATE(ed)(ing)(ion)	EVAP NW		
EVAPORATORS	EVAP NW		
Evaporograph(s)		Code EVAPORATE:GRAPHS	N
EVENTS	(EVENT) NW		
EX-	EXHA N		
EXCHANGE(ed)(ing)	(EXCH) ST	Code TRANSFER	N
EXCHANGEABLES	EXCH NW		
EXCHANGE(ed)(ing)(ation) (or)(ors)	EXCH NW T		
EXCLUS(eds)(ding)(ion)	(EXCL) S		
EXCLUS	(EXCL) NW		
EXCLUS(eds)(ing)(es)	EXCH NW		
EXCLUS(eds)	EXCH N		
EXHALE(ed)(ing)(ation)	(EXHA) NW		
EXHALE(ed)(ing)(ion)	EXHA NWST		
EXHAUSTION	EXHA N		
EXHIBITIONS	(EXHA) NW		



EXTRNLE

(2014) T

EXTRNLE(ded)(ding)(sl-n) EXPS NW  
(sive)

EYEs

EYES NWST

Eyeglasses

Code GOGGLEs

W

Eyeshield(s)

~~EYES  
EYES  
RECO~~

Code EYES:SHIELDs

W

Eyeshooting

Code RECOGNITION

T

F-	(F- )	WST		
FA	FAZZ	N		
F.B.I.(Firing Error Indicator)	(FBI)	W		
FFAR(Folding Fin Aircraft Rockets)	FFAR	NW		
F.F.A.(Free Gravity Fall Aircraft)	(F.F.A.)	T		
FM(Frequency Modulation)	FMMA	NW		
FABRICS	CLOT	WS	Code CLOTH	N
Fabrication			Code PRODUCTION	NWST
FACe(es)(ed)(ing)(ings)	(FAC )	W3		
FACING	(FAC )	W		
Facing materials			Code LININGS	W
FACILITIES	FACIL	NWST		
FACSIMILE	(FAC )	W		
FACTORS	(FAC )	W3		
FACTORY(ies)	(FAC )	W		
FADe(ed)(ing)	(FAD )	T		
FAIRER ISLANDS	FAIR	N		
FAILURE (breakdown)	FAIL	NWS	Code MALFUNCTION See Also DAMAGE See Also RELIABLE, FA- TIGUE, FAULTS, MALFUNC- TION	N W
FAIR(ee)(ing)(ings)	FAIR	NW	Code STREAMLINE See Also STREAMLINE, COWLS	S W
FAIRLEADS	FAIR	N		
FAKING	FAKE	N		
FALL	(FALL)	W	See Also GRAVITY(G) Code DROP	W T
FALLOUT	FALL	NW		
FALSe			Code DECOYS or DECEPTION	W
FALL	FALE	N		
FAMILIAR(ize)(ized)(izing)(ization)(ity)	(FAM )	T		
FANS	FANS	NWST	See Also PROPELLERS ROTORS	NWST

FAIRFAX	FAIR N		
FAIRDAY (Name)	FARA NW		
FACT	FAST NW		
FACTORS	FATE NW		
Fast Scan		Code RAPID SCAN	N
FATHOMETERS	PATH N	Code WATER:DEPTH:METERS	W
FATIGUE	FATI NWS	See Also FAULTs, FAILURE, W	
FATTY	FATT N	RELIABLE	
FAULTs	(FAUL-) W	See Also RELIABLE, FATIGUE, W	
		FAILED	
FEASIBLE(ility)	FEAS N		
FEATHER(ed)(ing)	FEAT NW T		
FEEDs	(FEED-) WST	not FOOD	W
FEEDBACK	FEED NW		
FEEDFORWARD	(FEED-) W		
FEEDTHROUGH	(FEED-) W		
Fed(1t)(oling)(eler) (elers)	(FEED-) WST		
FELTs	FELT N	Code FABRICs	WS
FENCES(ed)(ing)	FENC NW	Also code CONTROL SURFA-W	
		CEs as appropriate	
FEND(ed)(ing)(er)(ers)	(FEND-) W		
FERMIONS	FERM N		
FERRIC	FERO N	Code FERRO-	W
FERRIMAGNETISM	FERI N	(Solid state opposite	N
		molecular motion)	
FERRITEs	FERR NW		
FERRO(ous)(ic)	FERO NW		
FERROELECTRIC(ity)	FERE N	Code FERRO-;ELECTRIC	W
FERRAL ECONOMIZER	FERL N		
FERROMAGNETISM(c)	FERM N		
FERRORESONANT(ce)	FERS N		



FERRICUS	FERR N	Code FERRO	W
FERRONDURE(alloy)(tn)	FERN N		
FERRONPLANA (Tn)	FERN N		
FIBERS	FIBS NWS		
FIBERGLAS	FIBS NWS		
FICK'S LAW	FICK N		
FIELDs	FIELD NWST	See Also AIRFIELDS, BAT-	W
Fieldistor(s)	TRANS	Code TRANSISTORS	W
FIFTY (SO)(L)	(FIFTY) W		
FIGHTERS	FIGHT NWST		
FIGHTER-BOMBERS	(FIGHT) W		
FILAMENT	FILAM N T		
FILL(ed)(ing)	FILL NWS		
FILLERS	(FILL) W		
FILMS	COAT	Code COATINGS	NW
FILMS(Photography)	(FILM) NWST		
FILTERs(ed)(ing)	FILT NWST		
FILTERING	FILT N		
Final		Code ENDS or TERMINALS	W
FINANCE(ial)	(FIN) W		
FINCH(ow)(er)(ers)	FINCH NWST		
FINCHING	FINCH N		
FINE(neus) (Ratio)	FINE N S		
FINE(red)(ning)	FINE NWST	Also Code CONTROL SUR-	W
FINGERs	FIND N	FACES as necessary	
FINGER	FIND N		
FIN-STABILIZED	FIND NW		
FIELD(ing)(or)(ers)	FIND NW T		
FINISH(er)(ed)(ing)	FINH N	Code COATINGS	W
FIXED	(LIMIT) S		
FIR wood	WOOD	Code WOODs	W
FIRE(ed)(ing)	FIRE NWST	See Also GUNFIRE	W
FIREs	(FIRE) W		
FIREARM(s)		Code GUNS	W

FIRE CONTROL(GUNFIRE CON-FIRE NW TROL)		(N't FIREFIGHTING)	
FIRE FIGHTING	FIRF N	Code FIRE:FIGHT	W
FIREBALLS	FIRA N		
FIREBEE (Model)(KDA-1,3)	FIRB N		
FIREBIRD	FIRD N		
FIRING (Gunfire)	FIRI N		
FIRING MECHANISMS	FIRM N		
FIRING PINS	FIRC N		
Firing ranges		Code BALLISTIC RANGES	N
FIRING WIDTHS	FIRL N		
First Aid		Code MEDICine(al)	W
First Aid Kits		Code MEDICal:KITS	W
FIRST STAGE	FIST N		
FISH	FICH N		
FISHING BOATS	FICH N		
FISSION(able)(ability)	FISS NW		
FITS & TOLERANCES	FITS NW		
FITTINGS	FITT NW	See Also ACCESSORY(ies)	W
FIVE(5)(V)	(0555) W		
FIVONITE(Tetramethylol- cycloperita none tetra- Nitrate)	FIVO N		
FIX(es)(ed)(ing)(ation)	FIXE NWST	See Also STATIONARY	T
FIXED ANGLE	FIXD N		
FIXED PATH	FIXP N		
FIXED WING	FIXW N		
FLAG	(FLAG )	T	
FLAK	FLAK N	Code ANTI-AIRCRAFT: FRAGMENTS	W
FLAMENOL(alloy)(tn)	FLAO N		
FLAME(es)(ed)(ing)	FLKE NW	See Also SCALE	W
FLAME(es)	FLAM NWS	Code FIRE	T 88

FLAME PROOF(ed)(ing)	FLAM N	Code FIRE PROOF	W
FLAME-RESISTANT	FLAM N	Code FLAME:RESIST	W
FLAME-OUT	(FLAME) W T	See Also FAILURE	W
FLAMMABLE(ility)	FLAB NWS		
FLANGES	FLAN N		
FLAP(ed)(ping)	(FLAP) W		
FLAPS	FLAP NW T	See Also HYDROFLAPS Also Code CONTROL SUR- FACEs	W W
FLARE(ed)(ing)	FLAD NW T		
FLARES	FLAR NW T	See Also PYROTECHNICs	W
FLARE-SPOT	FLRE N		
FLARE-UP	FLAU N		
FLASH(es)(ed)(ing)(er) (ers)	FLAS NWST		
FLASHING	FLAH N		
FLASHBACK	(FLASH) W		
FLASHLESS	FLAL NW		
FLASHLIGHTs	FLAL N	Code LIGHTs	W
FLASKs	FLSL N	Code CONTAINERs	W
FLAT	FLAT NWS		
FLAT-TOP(WING-BODY COM- BINATION)	(FLAT) W	<u>Not</u> AIRCRAFT CARRIERS	W
Flaw(s)	FLAW	Code FAULTs	W
FLECHETTES	FLFC N		
FLEETS	FLFE NWST		
FLETTNER	(FLET) W		
FLEX(ible)(ibility)(ure) (ural)	FLFX NWST		
Flexible Deck	FLFD	Code FLEX:DECKs	W
FLEXURE	FLFX N		
FLICKs	FLIC	Code PULSE	W
FLIGHTs	FLIC NWST		
FLIGHT DECK(s)	FLYT DECKs	Code FLIGHTs:DECKs	W
FLIGHT GEAR	FLIG N	Code FLIGHT:CLOTHING	W

FLIGHT PATHs	(FLHT )	See Also TRAJECTORY(ies)	
(Manned vehicles)	FLIT N	Code FLIGHTs:PATHs	W
(Ordnance & Missiles)	TRAJ N	Code TRAJECTORY(ies)	W
FLIGHT TESTs	(FLGT )	W	
FLIP	(FLPP )	T	
FLIP-FLOP	FLIP N	T	
FLIPPERS	(FLPR )	W Also Code CONTROL SURFACEsW	
FLOat(ated)(ating)(sion)	(FLOA )	WST Code BUCYANT (BUOA)	N
FLOATs	FLOT NW		
FLOCKs	(FLCK )	S	
FLOODs(ed)(ing)(er)(ers)	FLOD NWST		
FLOODERs	FLOO N		
Floor	FLOR	Code DECKs	T
FLORIDA	FLRI N		
FLOW	FLOW NWST	See Also AERODYNAMICS, HYDRODYNAMICS, FLUID: FLOW, AIR:FLOW and types of flow by name	W
FLOW CHARTs	FLOC N		
FLOWMETERs	FLCM N	Code FLOW:METERs	W
FLUCTUATE(ec)(ing)(ion)	FLUC N	Code VARY	W
FLUES	(FLUP )	S	
FLUIDs	FLUI NWST	(not specific LIQUIDs)	W
FLUMEs	FLUM N	Code DUCTs	W
FLUCBORIC	FLUB N		
FLUORESCEN(t)(ce)	(FLOR )	T Code LUMINOus	W
FLUORIDES	FLUR N	Code FLUORINE(& COMPOUNDS)	W
FLUORINE(& COMPOUNDS)	FLIO N		
(ate)(ated)(ating)(atol)	FLON NWS		
FLUCRO-	FUCR N		
FLUOROCARBONs	FLUR N		
FLUOROCINAPy(1c)	FLUP N		
FLUOROSCOPES	FLUS N		
FLUOROSCOPy(1c)	FLUY N		

FLUSH(ed)(ing)	(FLUH) WS		
Flush Deck	FLUH	Code FLUSH:DECKs	W
FLUTE(ed)(ing)	FLUE N		
FLUTTER	FLUT NW	See Also AEROELASTICity	W
FLUX(es)(ed)(ing)	FLUZ NWST		
FLUXGATE	FLUG NW T		
FLUXMETERs	FLUX N	Code FLUX:METERs	W
FLY(ow)(ying)(own)(yable) (yability)	FLYI NW T		
Flying boats	SEAP	Code SEAPLANEs	NW
FLYING GEESE(Reticule pat- tern)	FLYI NW T		
Flying platform(s)		Code DUCTED FANs	N
Flying wing(s)	ALLW	Code ALL:WING	W
FLYOVER	FLHO N		
FLYWHEELs	(FLYWH) WS		
FM(Frequency Modulation)	FM NW		
FOAMs(ed)(ing)	FOAM NWS		
FOAMING-IN-PLACE	FOAI N		
FOCUS(used)(using)(al)	FOCU NW T		
FOGs(ged)(ging)	FOGE NWST		
FOIL(not AIRFOIL)	(FOIL) WST		
Foilski(s)	HYSK HYDF	Code HYDROSKIIs or HYDROFOILs	W
FOLD(s)(ed)(ing)	FOLD NW T		
Folding-fin aircraft rocket(s)	FFAR	Code FFAR	NW
FOLLOW(ing)(er)(ers) (-up)	FOLL NW T		
FOODs	FOOD NWS		
FOOT-AND-MOUTH	FOOT N		
FOOTWEARERS	(FOOW) S		
FOOTWEAR	(FOOK) WS		
	F-7		

FORCe(ed)(ing)(es)	FORC NWST	See Also POWER	W
FOREBODY(ies)	FORB NW		
FORECASTing	FORE N	Code PREDICT	W
Foreign		Code Name of country	W
FORGe(ed)(ing)(ings) (able)(ability)	FORG NW		
FORMs(ed)(ing)(ation) (able)(ability)	FORM NWS	Code SHAPE	T
FORMATION	FORM N		
FORMAL(Chemistry)	FORM N		
FORMALDEHYDE	FORM N		
Formamide	FORM N	Code FORMIC:ACIDS:AMIDE	N
FORMATE	FORM N		
FORMERLY RESTRICTED DATA (Security)	FRDA N		
FORMic(y1)	FORM N		
FORMULA(c)(s)	FORM N	Code EQUATIONS	WS
FORTY(40)(XL)	(FORT) W		
FORWARD(ed)(ing)	(FORW) W		
FOUL(ed)(ing)	FOUL NW		
FOUNDATION	(FOUND) S		
FOURIER	FOUR NW		
FOURIER(4)(IV)	FOUR NW		
FRACTIONATE(ed)(ing)(ion)	FRAT N		
FRACTOL (tn?)	FRAT N		
FRACTURE(ed)(ing)(es)	FRAC NWS	See Also RUPTURE	W
FRAGMENTs(ed)(ing)(ation) FRAGMENTATION	FRAM NW FRAG N		
FRAME(es)(ed)(ing)	FRAM NWST		
FRAME SPRING ANTENNAS	FRAS N		
FRANco(ench.)	FRAN NW		
FREE(ly)(acc.)	(FREE) WST		

FREE FALLing	FREF N		
FREE GLIDing	FREG N		
FRoZe(en)(ing)(er)(ers)	FROZ NWST		
Freight	Code CARGOes		W
FREON	(FREO) WST		
FREQUENCY(ies)	FREQ NWST		
FREQUENCY MODULATION	FMAA NWST Code FM		NW
FREQUENCY MODULATION/ CONTINUOUS WAVE	FMON N		
FREQUENCY RESPONSE	FREN N		
FREQUENCY SHIFT	FREU N		
FRESH	(FREA) S		
FRESNEL	FRES N		
FRETTING	(FRET) W See Also CORROSION		W
FRICTION	FRIC NWST		
FRICTIONLESS	FRIT N		
FRIENDly	(FRND) W T See Also IFF		W
FRIGATEs	FRIG N		
FRONTs(al)	(FRON) WST		
FROSTs(ed)(ing)	(FROS) WS		
FROUDE NUMBER	FROU N		
FUEL (ed)(ing)(v&adj)	FUEL NW		
FUELS & PROPELLANTs	FUEL NWST		
FULMINEATE	FULM N		
FUMARIO	FUMA N		
FUMIGATe	FUME N		
FUMIG(ed)(ed)(ing)	FUMI NWST		
FUMIGATE(ed)(ing)(ion)	FUMG N		
FUNCTIONL	FUNC NWST		
FUNGICIDEs(al)	FUNG NW		
FUNGus(i)	FUNG NW		
FUNGUS-PROOFING	FUNU N		
FUR	(FURS) W See Also LEATHER		W

FURAN	FURA N	
FURNACEs	FURN NW	
FURNACE BLACK	FURC N	
FUSELAGEs	FUSL NW T (Use for Aircraft oper- ating in atmosphere; use BODY for MISSILES	W
FUSE(ed)(ing)(ion)(able) (ability)	FUSD NW T	
FUSEs	FUSE NW T (Electric only, see also SWITCHes:ELECTRIC and CIRCUITs:BREAKERs	W
FUSION	FUSI NW Also Code NUCLEAR	W
FUTURE	(FUTO ) S	
FUZEs(ORDNANCE)	FULL NW	
FUZe(ed)(ing)	FULL N	
FUZING SYSTEMS	FUZN N	



G-	(GAAA) WST		
"G"		Code GRAVITY("G") Code ACCELERATION	W T
G.C.A.(Ground Controlled Approach)	(GACP) W		
G.P.I.(Ground Position Indicator)	(GPI) W		
GTR(Ground Test Reactor)	GTRA N		
GSAP(Camera)	(GSAP) T		
GAGs(ed)(ing)(GAUGE)	GAGI NW		
GAGEs(GAUGES)	GAGE NW	See Also METERS Code METERS	W T
GAINs(ed)(ing)	GAIN NWST		
GALLERY	(GALL) T		
GALLEY	(GAL) ST		
GALLIUM(ALLOYS & COMPOUNDS)	GALL NW		
GALLON	(GALO) W		
GALVANIC	GALV N S		
GALVANOMETERIC	GALA N		
GALVANOMETERS	GALV N	T Code ELECTRIC:CURRENT: METERS	W
GAM (Ground-to-Air Missile)	GAM N		
GAMEs	GAM N		
GAMMA (γ)	GAM NW	T (Radiation)	T
GAPs(ed)(ping) GAPLESS	GAP NW (GAP-) W	T See Also APERTURES	W
GARAND(Rifle)	(GAR) T		
GARBAGE	(WAST) S		
GARNET	GARN N		
GAS(es)(eous)	GASE NWST		
GAS-COOLED	GASC N		
GAS-FILLED	GASF N		
GASNETs	GASK N S		
GASLESS	GASL N		

GASOLINE	GASO N T Code FUELS & PROPELLANTS W HYDROCARBONS	
GAT	GATA N	
GAT TEST	GAPT N	
GATe(ed)(ing)(ee)	GATI NWST	
GATEs	GATE N	
GAUGE <sub>s</sub> ?	GAUG N? Code GAGE	WS
GAUSSian	GAUS N	
Gear	Code EQUIPMENT	N
GEARs(ed)(ing)(Mechanical)	GEAR NWST	
GERMAN (Name)	GERM N	
GEIGER	GEIG N T (Counter, code RADIA- W TION:METERS)	
GELs	GELE NWS	
GELATIN	GELA N	
GEMs	GEMA N	
GENERAL	GENA N T	
General purpose	Code MULTI--:MISSION	W
Generants	Code GENERATE	
GENERATE(ed)(ing)(ion)	GENO NWST	
GENERATORS	GENR NWS	
GENEVA	(GENV) T	
GEOCENTRIC(ity)	(GEOC) W T	
GEODESy(tic)	(GEOG) W	
GEOGRAPHY(ic)	GEOG NW T	
GEOLOGY(ic)(ical)	GEOL NW	
GEOMAGNETic(sm)	GEOA NW	
GEOMETRY(ic)(ical)	GEOM NW T	
GEOPHONES	GEOP N	
GERMs	GERM N	

GERMANIUM (ALLOYS & COMPOUNDS)	GERA	NW		
GERMANY	GERN	NW		
GETTER	(GETT)	T		
Gilsonite			Code ASPHALT	N
GIMBALS	GIMB	NW	T	
GIRDERS	(GIRE)	WS		
GLACIER (ers) (al)	GLAI	N		
GLASS	GLAS	NWS		
GLASS-CLOTH	GLAC	N		
GLASS MIKE (tn?)	GLAM	N		
GLASS REINFORCED	GLAR	N		
Glasses			Code GOGGLES or BINO- CULARS	W
GLAZE (es) (ed) (ing)	(GLAZ)	W		
GLIDE (es) (ed) (ing)	GLIE	NW	T	
GLIDERS	GLID	NW		
GLINITE (tn?)	GLIN	N		
GLOBAR (tn) SILICON CARBIDE	GLOB	N		
GLOBE	(SPHE)	T		
GLOSS	(GLOS)	W	See Also BRIGHTNESS, COATINGS	W
GLOSSARY (ies)	GLOS	N		
Glove (s)			Code HANDS: CLOTHING	W
GLOW	(GLOW)	W	T See Also LUMINOUS	W
Gloss (ed) (ing)			Code ADHERE	W
Gloss (s)			Code ADHESIVES	W
GLUTARATE	GLUT	N		
GLYCERIN (ol)	GLYR	N		
GLYCERYL	GLYE	N		
GLYCOL	GLYC	NWS	See Also DIETHYLENE GLYCOL	W
GNOMIC	(GNOM)	T		
GOGGLES	(GOGG)			
GOLD (ALLOYS & COMPOUNDS)	GOLD	NW		

GONG	(GONG)	T		
GONIOMETER	(GONI)	T		
GRADE(s)(ed)(ing)	QUAL		Code QUALITY(ies)	W
GRADATIONS	(GRAD)	T		
GRADIENTs	GRDI	NWS		
GRADIOMETERS	GRAD N		Code MAGNETism:METERS	W
GRAIN(ing)(nule)(nules) (nular)	GRAI	NWST		
GRAPH(ic)(ical)(s) Graphs	GRAH	NWST	Code CHARTs	N
GRAPHITE & COMPOUNDS	GRAP	NWS		
GRAPHITIZe(ed)(ing)(ation)	GRIT	N		
GRASS	(GRAS)	T		
GRATES(ing)(ed)(ings)	(GRAT)	S		
Gravimetr(y)(ic)			Code WEIGHT	W
GRAVITY(ation)(ational)	GRAY	NWST		
<del>GRAVITATION</del>	<del>GRAT</del>	<del>N</del>		
<del>GRAVITATIONAL-FIELDS</del>	<del>GRAT</del>	<del>N</del>		
GRAY	(GRAY)	T		
GREASEs	GREa	NWST	See Also LUBRICANTS	W
GREAT	(LARG)	T		
Great Circle			Code NAVIGATION	W
GREAT BRITAIN	BRIT		Code BRITISH	N
GRECO(k)	GREC	N		
GREEN	GRNE	N T		
GREEN LIGHT	GREE	N		
GREEN-NACHBAR THEORY	GRNT	N		
GREENWICH	(GREW)	T		
GRENADES	GREN	NW		
GRIDS	GRID	NWST		
GRILLS	(GRIL)	WS		
GROUND(ing)	GRND	S		
GRIPS(ed)(ing)(ings)	(GRIP)	W T		

GROMMETS(ed)(ing)	GROM NW		
GROOVES	GROO N T		
Gross		Code WEIGHT	W
GROUND(ed)(ing)	GROU NWST		
Ground clutter		Code GROUND:CLUTTER	W
Ground controlled approach)		Code G.C.A.	W
Ground effect machines		Code GROUND:EFFECT:AIR- PLANES or VEHICLES	W
		Code DUCTED FANS	N
Ground position indicator		Code G.P.I.	W
Ground return		Code GROUND:CLUTTER	W
Ground-to-		Code SURFACE-TO-	W
GROUND-TO-AIR	GROU N		
GROUND-TO-GROUND	GROD N		
GROUND SUPPORT	GROS N		
GROUND ZERO	GROZ N		
GROUNDING ELECTRICITY	GROU N		
GROUPs	(GROUP) W T		
GROWTH	GROW N S		
GUANADINE	GUAN N		
GUANADINIUM(Salt derived from Guanadine)	GUAD N		
GUANAZOLE	GUAZ N		
GUID(ed)(ing)(es)	GUID NWST		
GUIDANCE	GUID NW	Also Code NAVIGATION where N applicable to missiles See Also HOMING	W
Guided Missiles	(MISL)	Code MISSILES	NW
GUMs(med)(ming)	GUMS NW		
GUNS	GUNS NWST		
GUNS(per)(nery)	{GUNE } T		
GUN AIRSTRUCTOR	{ARS T } T		
GUN Aiming		Code FIRE CONTROL	W
GUN-ASSIST	GUNA N		

GUN-BARRELS	GUNB N		
GUNNERY	GUNE N	Code FIRE CONTROL	W
GUNFIRE	(FIRI) W		
GUN LAUNCHED	GUNL N		
Gun Laying	FIRC	Code FIRE CONTROL	W
GUNMETAL	(GUNM) S		
GUPPY(Submarine with snorkel)	(GUPP) T		
GUSSETS	(GUSS) W		
GUSTs(& Gust loads)	GUST NW T		
GUYs	(GUYS) T		
Guy alloy		Code NICKEL ALLOYS & COMPOUNDS	W
GYPsum & COMPOUNDS	GYPs NW		
GYRATE(ed)(ing)(ion)(ory)	(GYRA, W T		
GYROMAGNETic(sm)	GYRM NW		
Gyroplane(s)		Code HELICOPTERS	W
GYROS(cope)(copes)(copic)	GYRO NW T		
GYROSTABILIZ(ed)(ing)(ation)	GYRS N		
GYROSYNs	(GYKY) W		
GYROTRONs	(GYRT) W		

H-	HAAA NWS	
H.E.:(High Explosive)	HAGC	Code HIGH CAPACITY N
H.F.:(High Frequency)	HIGF W	Code HIGH FREQUENCY N
HRP	(HRP2)	T
H.V.A.R.(High Velocity Aircraft Rockets)	HVAR NW	
HABITABLE(ility)	HABT N.S.	
HAFNIUM(Alloys & Compounds)	HAFN NW	
HAIL	(HAIL ) W	
HALF( $\frac{1}{2}$ )	HALF NW	
HALF-TRACK(Vehicle)	HATR N	
HALF-WAVE	HALW N	
HALIDES	HALI NW	
HALL EFFECT	HALL N	
HALOGENs(ate)(ated)(ating)(ation)	HALO NW	
HALYARDS	(HALY )	T
HAMILTONIAN	HAMI N	
HAMMER	(HAMM )	T
HAMMERBOX(es)	HAMM N	
HANDs	HAND NWS	
HANDBOOKs	(MANL ) W	
HANDLEL (n)	HANS N	
HANDLE(ed)(ing) (v or adj)	HANG NWST	
HANDLING(n)	HANL N	
HANGARS	(HANK ) WS	
HARBORS	HARB NW T	
HARD(eny)(ened)(ening)(ness)(enable)(anability)	HARD NWS	
HARDENING(nuclear attack)	HARN N	
HARDTACK	HART N	





HEEL(ed)(ing)	(HEEL ) W	See Also TILT	W
HEIGHT	HEIGH	NWST(Do not use for ALTITUDE)	W
HEISENBERG(Name)	HEIS	N	
HELIARE	HELA	N	
HELIx(xes)(ces)(cal)(coi-HEL dal)	N	T Code SPIRAL	W
HELICOPTERs	HELI	NW T	
HELIPORT	(AIR HELI)	T	
HELIUM	HELU	NWST	
HELIOZONE(Antioxidant)	helo	N (tn?)	
HELMs(man)		T	
HELMHOLTZ(Name)	HELM	N	
HELMETs	HELT	NWS	
HEMISPHERE(es)(ic)(ical)	HEMI	NW T See Also SPHERE	W
Hemlock Wood		Code WOODs	W
HEMP	(HEMP )	W See Also CORDs	W
HEPTA-(Chem.Prefix)	HEPT	N	
HEPTANE	HEPA	NW	
HEPTENE	HEPE	N	
HEPTOXIDE	HEPO	N	
HERALD(Name?)	HERA	N	
HERCOLYN(Dihydromethyl abietate)	HERO	N	
HERMETIC	HERI	N ST	
HERO (project)	HERO	N	
HESS (Name)	HESS	N	
HETERODYNE	HETR	N T	
HETEROGENEOUS	HETE	N	
HEXA(Chem.Prefix)	HEXA	N	
HEXAGONAL	(HEXS )	W	
HEXANE	HEXN	N	

HEXOATE	HEXO N		
HEXYL	HEXY N		
HIGH	HIGH NWST		
HIGH ALTITUDE	HIGA N	Code HIGH:ALTITUDE	W
HIGH CAPACITY(projectiles)	HIGC N		
HIGH ENERGY	HIGE N	Code HIGH:ENERGY	W
HIGH FREQUENCY	HIGF N	Code H.F.(High Frequen- cy)	W
HIGH SPEED VELOCITY	HIGS N	Code HIGH:SPEED VELOCITY or TRANSONIC, SUPERSONIC, HYPERSONIC as applicable	W
High Velocity Aircraft Rockets	HVAR	Code HVAR	NW
HIGH TEST	HIGT N		
HIGH VOLTAGE	HIGV N	Code HIGH:VOLTAGEs	W
HILSCH TUBEg	(HILS ) W		
HINGEs	HINE NWS		
HINGE MOMENT	HING N	Code HINGEs:MOMENTs	W
HIPP(Name)	HIPP N		
HISS	(HISS ) T		
HISTORY	HIST N		
HITs	(HITS ) W T		
HIT PROBABILITY	HITP N	Also Code PROBABILITY Code HITs:PROBABLE	N W
HIWASSEE DAM	HIWA N		
HMX	HMXA N		
HN		Code HYDRAZINE MONO NITRATE	N
HNO		Code HEXA:NITRO:OXANILIDE	N
HOFFMAN(Name)	HOFF N		
HOISTs(ed)(ing)	HOIS NW T		
HOLD(ing)(er)(ers)(ster) (sters)	HOLD NWST		
HOLD DOWN	HODD N		
HOLEg	HOLE N S	Code APERTUREs	W

HOLLOWS(ed)(ing)	HOLL NW		
HOLOGRAMs	HOLO N		
HOLZMARK(Name)	HOLT N		
HOMING	HOMI NW T	Also Code GUIDANCE or NAVIGATION as appli- cable	NW
HOMOGENEOUS	HOMO N		
HONEYCOMB	HONY NW	See Also SANDWICH CONSTRUC- TICN	W
HOODs(ed)(ing)	HOOD NWS	See Also COVERs	W
HOOKs(ed)(ing)	HOKZ NW T		
<del>hookxdawn</del> HOOK DOWN	(HOKZ dowZ) W		
HOOKUP	HOOK N		
HOPCALITE(Oxide Catalyst)	(HOPC) S		
HOPI	HOPI N		
HOPPERs	(HOPP) S		
HORIZONs	HRIZ N		
HORIZONs(tal)	HORI NWST		
HORIZONTAL FIELD	HORZ N		
HORNs	HORN N T	Code PROJECTIONs	W
Horsals		Code HORIZONTAL:STABILIZERS	W
HORSEPOWER	(POWER) T	Code POWER	WS
HOSEs	HOSE NWST	See Also DUCTs,TUBEs, PIPEs	W
HOSPITALs	(HOSP) S		
HOT	(HOT) WST		
HOT-WIRE	HOTW N	Code HOT:WIREs	WST
HOURs)	(HOUR) WST		
Hour glass(shape)		Code INDENTED	W
HOUSEs	HOUSE N T		
HOUSE-FALL RIG	(HOUSE) T		
HOUSINGs	HOUS N S	Code COVERs	W
	H-5		

HOVER(ed)(ing)	HOVE NW T	
HOWITZERS	HOWI N T Code GUNs	W
HUBs	(HUBs) W	
HUCKLE(Name)	HUCK N	
HUGONIOT(Name)	HUGO N	
HULLs(& FLOATs)	HULL NWST	
HUMAN (adj.)	HUMA NWS	
HUMAN ENGINEERING	HUMN NW T See Also PSYCHOLOGY, PHYSIOLOGY	W
Humans	MENZ Code PERSONNEL	N
HUME(Name)	HUMEN	
HUMID(ity)(ities)	HUMD NWST See Also ENVIRONMENT	N
HUMIDIFIERS	HUMD N	
HUNDRED (#00)	(#00) W	
HUNGARY	HUNG N	
) HUNTs(ed)(ing)(er)(ers)(HUNR )	W T	
HURRICANES	HURR NW T See Also AEROLOGY, STORMS	W
H V ORANGE B	HVOR N	
HYBRID	HYBR NW	
HYDRAMATIC	(HYMA) T	
HYDRATE <del>HYRA</del>	HYRA N	
HYDRAULICs(ally)	HYDL NWST	
HYDRAZINEs	HYDZ NW	
HYDRAZINATE	HYAZ N	
HYDRAZINIUM	HYRZ N	
HYDRAZONE	HYZO N	
HYDRIDEs(ed)(ing)	HYDI NWST	
HYDRO-	HYRR NW	
HYDROACOUSTICs	HYDA N Code UNDERWATER:ACOUSTICs	N
HYDROBALLISTICs	HYDB N	
HYDROCARBONs	HYDC NWS	
	H-6	

HYDROCHLORic(ide)	HYDC	N	
HYDRODYNAMICs	HYDN	NW	T
HYDRODUCTs(Powerplants) (or)(ors)	HYDD	NW	
HYDROFLAPs	(HYFL)	W	Also Code CONTROL SUR- FACEs W
HYDROFLOATs	(HYFO)	T	
HYDROFOILs	HYDF	NW	T See Also AIRFOILs W
HYDROFORMING	HYRC	N	
HYDROFUELs	HYDU	N	
HYDROGEN	HYDG	NWST	See Also ATOMIC HYDRO- GEN W
HYDROGEN PEROXIDE	(HYDG PERO)	W	
HYDROGENATION	HDRG	N	
HYDROGRAPHy(ic)	HYDP	N	
HYDRO-INERTIA	HYDE	N	
HYDROLOGY(ic)	HYDY	N	
HYDROLYSis(es)	HYDS	NW	
HYDROMAGNETic(sm)	HYRM	N	
HYDROMATIC	(HYMA)	T	
HYDROMECHANICs(al)	HYDM	N	
HYDROPHOBIC	HDRP	NW	
HYDROPHONES	HYDR	NW	T
Hydroplane(s)	HYPL		Code SEAPLANEs N Code HYDRO-:PLANING SUR FACEs W
HYDROPULSE(Powerplants)	HDRU	NW	
HYDROPUMPs(Powerplants)	(HYPU)	W	
HYDROSKIs	(HYSK)	W	
HYDROSTATICs	HYRD	NWST	
HYDROSTATs	HYDT	N	
HYDROVANEs	(HYDV)	W	Also Code CONTROL SURFACEs W
HYDROX(y)(yl)	HYDX	NW	
	H-7		

HYDROXIDES	HDRO	NW		
HYGIENE	HYGI	N		
HYGROGRAPHY(1c)	(HYGG)	S		
HYGROMETERS	HYGR	N	Code ATMOSPHERE:MOISTURE W METERS	
HYGROSCOPY(1c)	HYGS	N		
HYPERBALLISTICS	HYPE	N		
HYPERBOLA(1c)	HYPB	N	T	
HYPERGOLIC	HYPG	N		
HYPERPERFORMANCE			Code HIGH:PERFORM	W
HYPERSONIC(Mach 5+)	HYPR	NW		
HYPERSTHENE	HYPT	N		
HYPERVELOCITY(ies)	HYPV	NW		
HYPC-	HYPO	N		
Hypoxia			Code OXYGEN:POISON	W
HYPSOMETERS	HYPS	N		
HYSTERESIS	HYST	NW		
HYTHERGRAPH	(HYTH)	S		
HZZ	HZZA	N		

I-	(IAAA ) WS		
IBDA	IBDA N		
IBM	IBMA N		
IFF(Identify friend- foe)	IFFE NWS	Code IDENTIFY FRIEND OR FOE	T
ILS(Instrument landing System)	(ILSA) W		
ICE	ICEA N		
ICe(ed)(ing)	ICIG NWST		
ICEBERGs	ICBR N		
ICEBREAKING	ICEB N		
ICE PAIL	(ICEA BUCT) T		
IDEAL(ize)(ized)(izing) (ization)	IDEA N		
IDENTIfy(fied)(fying)(fio- ation)(ty)(fiable)(fiability)	IDEN NWST		
IGNITE(ed)(ing)(ion)( <del>er</del> ) (er)(ers)	IGNT NWST IGNR N		
ILL	(ILLZ) S		
ILLUMINATE(ed)(ing)(ion)	ILLM N	Code LIGHT	W
ILLUMINATORS	ILLU NW		
ILLUSTRATE(ed)(ing)(ion)	ILLS ) W T		
IMAGEs	IMAG NW T		
IMAGING	IMGG N		
IMINO	IMIN N		
IMMERSe(ed)(ing)(ion)	IMMR N	Code SUBMERGE	W
IMPACT	IMPC NWST	See Also: BALLISTICS	W
IMPEDANCE	IMPE N ST	Also Code RESISTANCE Code RESIST	N W
IMPELLERs	IMEL N ST	Code COMPRESSORs:ROTORs	W
IMPINGe(ed)(ing)(ment)	(IMPW) WS	<del>See Also</del> CONTACT	W
IMPLOSIONs	IMPO NW		
IMPREGNATE(ed)(ing)(ion)	(IMPT) WS		

IMPROVe(ed)(ing)(ment)	IMPR NWS		
IMPULSE	IMPL NWST		
IMPURITy(ies)	IMPU NWS	See Also CONTAMINATE	W
INACTIVE	(INAT ) S		
INBOARD	(INBO ) W		
INCENDIARy(ies)	INCE NW		
INCH	INCH N		
INCIDENCE	(INCD ) WS		
Incidence angle	ANCE	Code ANGLE OF ATTACK	NW
INCLINE(ed)(ing)(ation)(INCL )	WST		
Inclinometer(s)		Code INCLINE or ATTI- TUDE:METERS	W
INCLUDE(ded)(ding)(sion)(INCLU )	W		
INCOMPRESSIBLE(ility)	INCP NW		
INCONEL(Alloy)	INCL NW	See Also NICKEL(ALLOYS &COMPOUNDS)	W
INCREase(ased)(asing) (ment)(ments)(mental)	INCR NWS		
INDEPENDENT(ce)			
INDENT(ed)(ing)(er)(ers)	INDE NW		
INDEX(exes)(exod)(exing)(INDX )	WST		
(exers)(exer)			
INDEX (other than Bibli- ographic)	INDX N		
INDIAN OCEAN	INDN N		
INDONESIA	INDO N		
INDICATE(ed)(ing)(ion) (INAC )	WST		
INDICATORS	INDC NW		
INDIA	IDIA N		
INDIGO	INDI N		
INDIUM(ALLOYS & COMPOUN- DS)	INDM NW		
INDOCHINA(ese)	(INDH ) W		
INDOCTRINATE(ed)(ing) (ion)	(TRAN) T	Code TRAINING)	W



INDUCe(ed)(ing)(tion)(tive) (tance)(tor)(tors)(er)INDU (ers)	NWST		
INDUCTERs	INDT	N	
INDUCTANCE	INDA	N	
INDUSTRY(ies)(ial)	INDS	NWS	
INERT	INET	NWST	
INERTIAL)	INRT	NW T	
INFANTRY	INFY	N	
INFINITE(ly)(ty)	(INFZ)	W	
Inflamab(le)(ility)			Code FLAMMABLE(ility) N Code COMBUST E
INFLATE(ed)(ing)(ion) (able)(ability)(or) (ors)	(INFE)	W	
INFLIGHT INFLIGHT MONITOR AND CONTROL	INFI (IMAC)	N N	Code FLIGHT W
INFLUENCE(ed)(ing)(es)	INFL	NWS	
) INFORMATION	INFT	N	Code DATA WST
INFRARED	INFR	NWST	See Also HEAT W
INFRARIMETRY(ic)	INFA	N	
INFRINGEMENTs	INFG	N	
INCEST(ed)(ing)(ion)	(IGES)	W	
INGLIS(Name)	INGL	N	
INGOLD	INCO	N	
INGOTs	INGT	N	
INGREDIENTs	INGR	N	
INHALE(ed)(ing)(ation)	(INHA)	T	
INHIBIT(s)(ed)(ing)(ion) (ions)(er)(ers)(or)(ors)	INHIB	NWS	
INHOMOGENOUS(eities)	INHO	N	
INITIAL	(INIL)	T	
INITIATE(ed)(ing)(ion)	INTI	N	
INITIATORs	INIT	N	Code STARTERs or ACTUATORs W

INJECT(ed)(ing)(ion)	INJC	NWST		
INJECTORs	INJE	NW	See Also FEEDs	W
INKs	INKE	NW	T	
INLETs	INLT	N	T Code INTAKEs or ENTRY	WS
IN-LINE	INLI	NW	T Also code RECIPROCATING for ENGINEs(PowerPLANTs)	
Inner			Code INBOARD	W
INORGANIC	INORG	NWS		
IN-PLACE	INPL	N		
INPUT	INPU	NWST		
INSECTs	(INSE)	WS		
INSECTICIDEs	INSC	NWS		
INSENSITIVE(ity)	INSE	N		
INSERTs	INSR	NW	T	
INSETs	INSE	N		
INSHORE	INSH	N		
INSIGNIA	(MARK)	T	Code MARKs	W
INSPECT(ed)(ing)(ion)	INSP	NWS		
INSTALL(ed)(ing)(ation)	INST	NWS	not FACILITIES	W
INSTANT(aneous)(aneously)	(INSY)	W		
INSTITUTIONs(Educ.&Sci or Philanthropic)	INSI	N		
INSTRUCTIONS	INTR	N	T Code HANDBOOKs	W
INSTRUMENTs	INSM	NWST	Specify type Prefer specific instru- ment	N W
INSULATE(ed)(ing)(ion)	(INSL)	WS		
<del>INSULATED</del>	<del>INUL</del>	<del>N</del>		
<del>INSULATING(ion)</del>	<del>INSL</del>	<del>N</del>		
INSULATORs	INSA	NW	T	
INTAKEs	INTA	NWS	Code INLETs	T
INTEGRALs	INTE	NWS		
INTEGRATE(ed)(ing)(ion)	INTG	NV	T	
INTEGRATORs	INTT	N	Code COMPUTERs	W 93

INTEGRITy(ies)	(INTY)	WS	
INTELLIGENCE	INTL	N	
INTELLIGIBLE(ility)	(INTJ)	W T	See Also AUDIBLE W
INTENSIFY(ied)((ying) (ication)(ier)(iers)	INTN	N	Code STRENGTH:INCREASE W
INTENSITY(ies)	ITEN	N ST	Code STRENGTH W
INTER-	(ITER)	WS	
INTERACTION	INAC	NW	Code REACTION S
INTERATOMIC	(ITER ATOM)	W	
INTERCEPTs(ed)(ing)(ion) (or)(ors)	INRC	NW T	
Interceptors(Airplanes)			Code FIGHTERs:AIRPLANEsNW
INTERCONNECTIONs	INCO	N	
INTERCHANGe(ed)(ing) (able)(ability)	(CMPL)	W	
INTERCOM	(INTX)	T	
INTERCONTINENTAL	INTC	NW	
INTERCOOLERs	(INCZ)	S	
INTERFERe(ed)(ing)(ence)	INFX	NWST	See Also CLUTTER W
INTERFEROMETERs	INFM	NW	
INTERIM CENTRAL CONTROL(ICCC) COMPUTER(ICCC)		T	
INTERIOR	INTO	N	
INTERMEDIATE	INTM	NW T	
INTERMEDIATE FREQUENCY	INTF	N	
INTERMETALLIC	INEM	N	
INTERMITTENT(ly)	(INMI)	WST	
INTERNAL(ly)	INTO	NWST	
INTERNATIONAL	(INNT)	W T	
Interphone(s)	INTX		Code INTER-:TELEPHONEs NWS Code INTERCOM T
INTERPLANETARY	INTP	N	

INTERLOCUT(ed)(ing)(ion)(INRO)	(or)(ors)	W T	
INTERRUPT(ed)(ing)(ion)(INRU)	(or)(ors)	W T	
INTERSERVICE	INES	N	
INTERSHIP	(ITER) (SHIP)	T	
INTERVALs	INTV	NW T	
INTERVALLOMETERs	INVL	T Code	TIMERs W
INTRA-	(INRA)	W	
INVAde(ded)(ding)(sion)(INVD)		W	
INVENTIONs	INVE	N	
INVERT(ted)(ting)(ter) (ters)(se)(sion)	INVR	NW T	
INVISCID	INVI	N	
INWARD	INSO	Code INBOARD	W
IODIDES	IODI	N	
IODIN <sup>(e)</sup> (ion)	IODN	NW	
IONS(ion)	IONS	NWST	
IONIC	IONC	N	
ION EXCHANGE	IONE	N	
IONA ISLAND	IONA	N	
IONIZE(ed)(ing)(ation) (able)(ability)	IONI	NWST	
IONOGRAPHS	IONO	N	
IONOSPHERE	IONP	NW T	
IRAC	IRAC	N	
IRAN	IRAN	N	
IRAQ	IRAQ	N	
IRDOMEs	IRDO	NW	See Also FIRDOMEs, RADOMEs W
IRIDIUM(ALLOYS)	IRID	W	
IRIS	IRIS	N	
IRON(ALLOYS) & <del>IRON</del>	IRON	NWS	
IRRADIANCE	IRRA	N	Code IRRADIATION N
IRRADIATE(ed)(ing)(ion)	IRRA	N	Code RADIATE W
IRREVERSible(ibility)	(NOT x) REVR I-8	Code NON-;reverse	W

ISENTROPY(ic)	(ISEN ISOR )	T		
ISENTROPY(ic)	ISEN	N	Code ENTROPY	N
ISIS(Steel)(tn)	ISIS	N		
ISO-	ISOA	N		
ISOLATE(ed)(ing)(ion) (or)(ors)	ISOL	NWS		
ISOSTATIC	ISOS	N		
ISOTHERMAL	ISOH	N S	Code TEMPERATURE:CONSTANT	W
ISOTOPEs	ISOT	NW		
ISOTROPY(ic)	(ISOR)	W		
ITALY(ian)	ITAL	NW		

	JAAA	NWS	
JATO(JetAssisted Take-off)	JATO	NW	
JACK(ed)(ing)(s)	JACK	NW	
JACOBS(Name)	JACC	N	
JAM(mod)(ming)	JAMM	NW T	
JAMMING(Mechanical)	JAMI	N	
JAMMERS	JAME	NW	
JANGLE(Project)	JANG	N	
JAN MAYEN(Name)	JANM	N	
JAPANEse	JAPA	NW	
JASDA(Julie Atomic Sonic Analyzer)	JASD	N	
JEEPS	(JEEP)	T	
JETS	JETS	NWST	
JET ENGINES	JETE	N	Code JETs:POWERPLANTs and by type,e.g. TURBO- JETs
Jet Powerplant(s)			Code by type,e.g.TURBO- JETs, RAMJETs, etc.
JET-PROPELLED	JETP	N	Code JET:POWERED W
JET STREAM	JETT	N	Code JET:STREAM W
JET <sup>a</sup> VATORs	JETA	NW	
JETTISON(ed)(ing)(able) (ability)	JETI	NW T	See Also DROP, DISPOSE W
JEZEBEL(Project)	JEZE	N	
JIGs	(JIGS)	W	
JOINTs	JOIN	NWST	See Also FITTINGs W
JOLT	JOLT	N	See Also VIBRATION N
JORDAN	JORD	N	
JOUQUET(Name)	JOUQ	N	
JOURNALS	JOUR	N	Code SHAFTs WS
JUICE (Fruit juice)	(JUIC)	S	

JULIE(Project)	JULI	N	
JUMP(ed)(ing)(er)(ers) (JUMP)		W	T
JUNCTIONs	JUNC	NW	See Also CONNECTIONs, JOINTs
JUNCTION BOXes	JUNT	N	
JUNKs(Ships)	JUNK	N	
JUPITER(Missile)	JUPT	N	

K-	KAAA	NWS	Firing mechanisms only	N
KAO LIN (tn)	KACL	N		
KAPOK	(KAPO)	W		
K-BAND	KBAN	N	Code K-: BAND	W
KEDLE	(KEEL)	W T		
KEEPERS	(KEEP)	T		
Kel-F (Plastic)(tn)	KELF	N		
KELLY(Name)	KELL	N		
KELVIN(Name)	KELV	N		
KEROSENE	KERO	NWST		
KERR(Name)	KERR	N		
KETO	KETT	N		
KETONES	KETO	N		
KEYs(ed)(ing)(er)(ers)	(KEYE)	W T		
KEYPORT	KEYP	N		
KICK	( )	T		
KILL	VULN		Code VULNERABILITY	N
KILLER	(KILR)	T		
KINetic(tics)(sis)(ma- tic)(matics)	(KINE	NW		
KINGFISHER(Missile)	KING	N		
KIRCHOFFS LAW	(KIRC)	T		
KITS	KITS	NW T		
KITES	(KITE)	W T		
KLYSTRONS	KLYS	NW T	See Also ELECTRON TUBES	W
KNIFE	(KNIF)	W		
KNOBS	(KNOB)	W		
KNOCK(ed)(ing)	(KNOC)	W		
KNOTS	(KNOZ)	T		
	K-1			



KNOTMETERS	(KNOM )	W
KC	KOAA	N
KOREA(Chosen) NORTH	KORE	N
KOREA(Chosen) SOUTH	KORS	N
KOSMOS(Carbon Black)(tn)	KOSM	N
KOVAR(Glass seal)(tn)	KOVA	N
KPOMBECKER(Memo)	KROM	N
KRYPTON	KRYF	N
KULTA	KULT	N
KURILLE ISLANDS	KURI	N

L-	LAAA NWS		
Labs(Low Altitude Bomb- ing System)	LABS NW		
L-BAND	LBAN N T		
LABELs(ed)(ing)	(LAGE) T		
LABCRATORY(ies)	LABC NWST		
LABORATORITE	LABR A		
LACe(es)(ed)(ing)(ings)(LACC)	W		
LACQUERs	LACQ NW		
LACTONE	LACC N		
LACTOSE	LACT N		
LADDERs	LADD NW		
LAGs(ged)(ging)	(LAGG) WST		
LAGRANGIA	LAGR N		
LAIID	LAIID N		
LAKE	LAKX N		
LAMBERT CONFORMAL	(LAMB) T		
LAMINAC (th)Plastic	LAMA N		
LAMINATE	LAMI NW T		
LAMINATE(ed)(ing)(ion) (ions)	LAMI NW T		
LAMINATES		Code PLASTICs	N
LAMPs	LAMP N T	Code LIGHTs	W
Lamp Black		Code CARBON BLACK	N
LAND(ed)(ing)	LAND NW T	See AlsoBELLY LANDing	W
LAND-BASED	LANB N		
Land planes		Code AIRPLANEs / type	W
LANDING GEAR	(LANI) W T		
LANDSCAPEs	(TRRA) T	Code TERRAIN	W
LANEs	(LANS) T		
LANGUAGES	LANG N		
LANTHANUM(ALLOYS & COM- POUNDs)	LANT NW L-1		

LANEYARDS	LANY	N	T	Code CORDs	W
LANZ (Name)	LANZ	N			
LAPs(ped)(ping)	(LAPP)	W			
LARGE	LARG	NWS			
LATCH(es)(ed)(ing)	(LATC)	N	T		
LATENT	(LATN)	WS			
LATENT HEAT	(LATN HEAT)	S			
LATERAL	LATR	NWS			
LATHES	LATH	N			
LATex(tices)	LATX	N	S	Code RUBBER	W
LATTICES	LATT	NW		See Also GRILLs	W
LATITUDES	LATI	NW	T		
LAUNCH(ed)(ing)	LAUC	NW	T		
LAUNCHERS	LAUC	NW		See Also PROJECTORs	W
LAUNDER(ed)(ering)(ry)	LAUD	N		Code WASH	W
LAWs/STATUTES/REGULATIONS	LAW	NWS			
LAY(id)(ying)	LAYS	NW	E		
LAYD	LAYD	N			
LAYSOM	LAYD	N			
LAYOUT				Code FACILITIES Code PLAN	N W
LAYERS	LAYR	NW		See Also BOUNDARY LATR	W
LC	LCAL	N			
LC Landing Craft	LCAL	N			
LCVP(Landing Craft Vehi- cle Personnel)	LCVP	N			
LEAD(ALLOYS & COMPOUNDS)	LEAD	NW	T		
LEAS	LEAS	N			
LEAS(ed)(aging)	LEAI	NW	T		
LEAD COMPUTING				Code LEAD:COMPUTE	W
LEADERSHIP	LEAK	N			
LEADING EDGE	LEAE	NW			
LEAKs(ed)(ing)(age)(ages)	LEAK	NWST			

LEAST	(LEAZ )	W	
LEAST SQUARES	LEAT	N	
LEATHER	(LEAH )	W	
LEBANON	LEBA	N	
LECITHIN	LICI	N	
LE CLANCHE(Name)	LECL	N	
Lecture(s)		Code CONFERENCES	T
LEISS(Name)	LEIS	N	
LENGTH	LNCT	NWST	
LENS(es)	LENS	NW T	See Also OPTICS W
LENTICULAR	LENT	N	
LETHAL(ity)(Areas)	LETH	NWS	See Also Hit:PROBABLE and VULNERABLE W
LEVELs(ed)(ing)	LEVE	NWST	
LEVERs(age)(ages)	(LEVR )	W T	
LIAISON	(LIAS )	W T	
Liberat(e)(ed)(ing)(ion)	RELE	Code RELEASE	W
LIBRARY(ies)	LIBR	N	
LIFE	LIFE	NWST	
LIFT(ed)(ing)	LIFT	NWST	
Lifts		Code HOISTS	W
LIGHTs(ed)(ing)(er)(ers)	LIGT	NWST	
Light Gas	LIGH	N	
Light(Weight)	LGHT	N	
LIGHTHOUSES	(LIGS )	T	
LIGHTNING	LIGN	NW T	
Lime		Code CALCIUM:OXIDE	N
LIMESTONE	LIME	N	
LIMITs(ed)(ing)(ation)(er)(ers)	LIMT	NWST	See Also BOUNDARY(ies) W 103

Limited Circulation(Security)	LIMI	N		
LIMPET(Mine)	LIMP	N		
LINES	LINE	NW	See Also CABLEs	W
<del>LINE(ar)</del>	<del>( )</del>	<del>T</del>		
LINEr(ers)(ed)(ing)(ings)	LINE	NWS		
LINE-OF-SIGHT	LINE	N		
LINEAR(ity)(ize)(ized)(izing) (ization)	LINE	NWST		
LINKs(ed)(ing)(age)(ages)	LINK	NW	See Also CONNECTION	W
LINK TRAINER	(LINK)	T		
LINSEED OIL	LINS	N		
LIP(S)			Code AIR:INTAKEs	W
LIQUEFY(ied)(ying)(ier) (iers)(ication)	(LIQE)	WS		
LIQUIDS	LIQU	NWST		
Liquid metals			Code LIQUIDS:METALS(ALL- OYS & COMPOUNDS)	
LIQUID COOLED	LIQT	N		
LIQUID FILLED	LIQF	N		
LISAJOUS FIGURE	(LISS)	T		
LISTEN(ed)(ING)	LIST	N	T Code DETECT:AURAL	W
LITHIUM(ALLOYS & COMPOUNDS	LITH	NWS		
LITHOFOIL (tn)	(LITE)	T		
LITHUANIA	LITU	N		
LITTERs	(LITR)	W		
LIVE	(LIVE)	S		
LOADs(ed)(ING)(ings)	LOAD	NWST		
LOADERS	LOAB	N		
LOADING(Explosives only)	LOAI	N		

LOB(bed)(bing)	(LOBB) W	See Also TOSS	W
LOBe(es)(ed)(ing)	LOBE	NWST	
LOCAL(ize)(ized)(izing) (ization)(izer)(izers)	LOCA	NW T	
LOCATe(ed)(ing)(ion)(or)(os)	LOCT	NWST	
LOCATION	LOCT	N	
LOCATORS	DETT	Code DETECTORs	N
LOCH NESS	LOCH	N	
LOCK(s)(ed)(ing)	LOCK	NWST	
LOCK-IN	LOCN	N T	
LOCK-OUT	(LOCO)	T	
LOCK-UP	(LOCU)	T	
LOCK WINDING	LOCK	N	
LOCKED-STROKE	LOCS	N	
LOCKERs	(LOCK)	T	
LOCOMOTIVES	(LOCM)	W	
LOFAR (Long Range Fixing & Ranging)	) LOFA	N	
LOFTs(ed)(ing)	LOFT	NW T	
LOGs(ged)(ging)	(LOGG)	T	
LOGARITHMs(ic)	LOGA	NW T	
LOGIC	LOGC	N	
LOGISTICS	LOGI	NW T	
LONG	LONG	NW T	
LONG ENDURANCE	LONE	N	
LONG LINE	LONL	N	
LONG RANGE	LONR	N	
Longeron(s)		Code BEAMs	W
LONGITUDE(inal	LONI	NWST	
LOOKs(ed)(ing)	(LOKE)	W T	

LOOK-ANGLE	LOOK	N		
LOOPs(ed)(ing)	LOOP	NWT		
LORAD(Long Range Detection)	LORD	N		
LORAN(Long Range Navigation)	LORA	NW	T	
LORENTZ GROUP	LORN	N		
Lorin jet or duct			Code RAMJETs	W
LOSSes	LOSS	NWST		
LOUD(ness)	(LODN)	S		
LOUDSPEAKERs	LOUD	NWST		
LOUVERs	(LOUV)	S		
LOW	LOWE	NWST		
LOW ALLOY	LOWA	N		
LOW ASPECT	LOWP	N		
LOW CARBON	LOWC	N		
LOW DRAG	LOWD	N		
LOW ENERGY	LOWN	N		
LOW FINENESS	LOWI	N		
LOW FREQUENCY	LOWF	N		
LOW LEVEL	LOWL	N		
LOW SPEED	LOWS	N		
LOW VOLTAGE	LOWV	N		
LOX(Liquid Oxygen)	LOXE	N		
LST(Landing Ship Tank)	LSTA	N		
LUBBER LINE	(LUGB)	T		
LUBRICANTs	LUBR	NW	SEe Also GREASEs	W
LUBRICATE(ed)(ing)(ion)	LUBI	NWST		
LUCITE(METHYL METHACRYLATE)	LUCI	N	T Code TRANSPARENT:PLASTICS	

LUGs	LUGS	NW	
Luggage			Code BAGGAGE W
LUGLESS	(LUGL)	W	
LUMINOus(osity)(escence) (escent)	LUMI	NW	
LUNAR	(MOON)	W	
LUNE	(LUNE)	T	
LUXEMBOURG	LUXM	N	
LVT(Landing Vehicle Tank)	LVTA	N	



M-	MAAA	NWS	Coils only	N
M-MARK	MMAR	N		
MA			Code MALEIC:ANHYDRIDE	N
MAD(Magnetic Airborne Detect Anomaly or ion)	(MADZ)	W		
MC(Megacycles)	(MEGC)	W		
MDI(Miss Distance Indicator)	(MISS INDC)	W		
MTI(Moving Target Indicator)	(MOVE TARG INDC)	W		
MACH( & MACH NUMBER)	MACH	NW	T	
Machmeter(s)			Code MACH:METERS	W
MACHINE(es)(ed)(ing)(ery)	(MACH)	ST		
MACHINE TOOLS	(MACH)	N		
MACHINE GUNS	(MACH)	T		
MACHINERY	(MACH)	N		
MACHINING	(MACH)	N		
MAGAZINES	MAGA	N	T Code CONTAINERS	W
Magic "T"			Code WAVEGUIDES	W
Magnaflux			Code MAGNETIC:INSPECT	W
MAGNESIUM(ALLOYS & COMPOUNDS)	MAGC	NWS		
MAGNESYN	(MAGC)	T		
MAGNETIC(sm)	MAGC	NWST	See Also GYROMAGNETIC	W
MAGNETIC AIRBORNE	MAGR	N		
Magnetic Airborne Detectors	MADZ		Code Magnetic Airborne: DETECTORS	N
			Code MAD	W
MAGNETIC FIELDS	MAGI	N		
MAGNETIC OBSERVATORY(ies)	MAGB	N		
MAGNETIC SUBMARINES	MAGU	N		
MAGNETITE	MGNT	N		
MAGNETOS	MGNE	NW	T	



	MANIPU	
MANIPULATORs	MANP N	
MANNED	MANN NW	
MANOMETERs	MANO N ST Code GAS:PRESSURE:METERs	W
MANUAL(By Hand)	MANA NWST	
MANUAL(Book)	MANL N Code HANDBOOKs	W
MANUFACTURE(ed)(ing)	MANU N Code PRODUCE	WS
MANZOLINI(Name)	MANZ N	
MAP(ped)(ping)	(MAPP) W	
MAPs	MAPS NWST	
MARGENAN(Name)	MARG N	
MARGINS(al)	(MARG) WS	
Marilyn Monroe(Shape)	Code INDENTED	W
MARINE	MARI N	
MARINE CORPS	MARN NW T	
MARK NO.	(MARK) N T	
MARKs(ed)(ing)(er)(ers)	<del>MARK</del> NW T See Also BEACONS	W
MARKERs	MARE N	
MARKINGs	MAKI N	
MARKSMANSHIP	(MARS) T	
MARTIN(Name)	MART N	
MASER(Microwave Amplifica- tion by Stimulated Emis- sion of Radiation)	MASE NW	
MASKs(ed)(ing)	MAST NWST	
MASKs	MASK N	
MASSES	(MASQ) WST	
MASS SPECTROSCOPY	MASS N	
MASTs	(MASTZ) W T	
MASTER	(MASTR) W T	
MATCH(ed)(ing)(er)(ers)(es)	(MATC) W T	

MATERIALs	MATE	NWS	Use only when specific material is not given	NW
MATs(ted)(ting)(tress) <del>Xtress</del> (MATZ)		W T		
MATHEMATICs(al)	MATH	NWST	See Also branches of Mathematics and Mathematical processes by name	W
MATRIx(ces)	MATR	NW T		
MATTHEWS(Name)	MATT	N		
MAULER(?)	MAUL	N		
MAXIMuM(a)(ize)(ized)(izing) <del>(MAXI)</del> (ization)		WS		
MB(not identified)	MBAA	N		
MD	MDAA	N	Code MOTOR DELAYS	N
MD(Other than motor delays	MDBB	N		
MDM(Missile)	MDMM	N		
MDNT			Code 4-METHYL-3,5-DINI-TROTRIAZOLE	N
MEALs	(MALS)	S		
MEAN (Average)	AVER			
MEASURE(es)(ed)(ing)(ment) (ments)	MEAU	NWST		
MEAT	(MEAZ)	S		
MECHANICs(al)	MECA	NWST		
MECHANISMs	MECH	NWS		
MECHANIZE(ed)(ing)(ation) (MECI)		W		
MEDICine(al)(icinal)	MEDC	NWST		
Medina			Code METHYLENEDINITRA-MINE	N
MEDITERRANEAN SEA	MEDI	N		
MEDIUM	MEDU	N T		
Meeting(s)	CNFE		Code CONFERENCES ...	NWS
MEGACYCLE	MEGC			
MEGATON	MEGA	N		
MELAMINEs	MELA	N		
	M-4			

MELTs(ed)(ing)	MELT	NWS	
MEMBRANes	MEMB	N S	
MEMORy(ies)	MEMO	NW T	See Also STORAGE W
MEN(Humans)	(MENZ)	WS	See Also PERSONNEL W
{MERCAPTANs	(MERA)	W	
{MERCAPTO	MERA	N	
MERCATOR	(MERY)	T	
MERCHANT	MERH	N T	
MERCURy(ic)	MERC	NWST	
MERIDIAN	(MERD)	T	
MERRITT(Name)	MERT	N	
MESHes(ed)(ing)	(MESH)	T	
MESROM	MESR	N	
METABOLic(sm)	(METB)	S	
METACENTER	(MTAC)	T	
METALs(ALLOYS & COMPOUNDS)	META	NWST	Always give metal N See Also specific metal W or ally by name
METAL-TC-METAL	METL	N	
METALLic(ize)(ized)(izing)(METZ) (ization)		W	
METALLOGRAPHy(ic)	(METG)	WS	
METALLURGY(ic)(ical)	METU	NWS	
METALWORKING	(METW)	W	See Also MACHINE, MILL, FORM, ROLL, FORGE, RIVET W
METASTABLE(ility)	METS	N	
METEOROLOGy(ic)(ical)	METE	N T	Code AEROLOGY W
METEORS & METEORITES	METO	NW	
METERS	METR	NWST	Also code quality measuredN

METHANALic	{METY ALCO	Code METHYL:ALCOHOL	N
METHANE	METH	NW	
METHANOL	(METY ALCO)	W T	
METHIDE	METH	N (Methy-Metallic comp.)	N
METHOD	METH	N Code PROCESSES	WST
METHoxy(yl)	METH	N	
METHYL(& COMPOUNDS)	METH	NWS	
METHYLENE	METH	N	
Methylol		Code CARBINAL	N
METRIOL (tn)	METH	N	
MEXICO	MEXI	N	
MHC (Minesweepers)	MICA	N	
MHO	(MHOX)	T	
MI	MIAA	N	
MICA	MICA	NW	
MICARTA(Phenol-formaldehyde)	MICT	N	
MICELLES	(MICL)	W	
MICHAEL	MICH	N	
MICRO-	(MICRO)	WS	
MICRO-AMMETERS	MICO	N T	
MICROFARAD	MIRO	N	
MICROFILM	(MICF)	T	
MICROGRAPHY(s)(ic)	MICG	N	
MICROLOCK	MICK	N	
MICRONS	(MCRN)	W	
MICROPHONES	MICP	NWST	
Microphonism		Code ELECTRONIC: NOISE	W

MICROROCKETs	MICE	N		
MICROSCOPEs	MICC	NW	T	
MICROSWITCHes	MICS	N	Code MICRO-:SWITCHes	W
MICROVOLTERS	MICV	N		
MICROWAVES	MICR	NW		
MID-	(MIDz)	W		
MIDCOURSE	(MIDR)	W		
MIDGET	MIDG	N		
MIG(Mikoyan y Gurevich)	MIGA	N	(Airplanes)	
MIGRATE(ed)(ing)(ion)			Code MOVE	W
MIL-LEAD	MILE	N		
MILD	(MILD)	S		
MILDEW	(MILW)	WS		
Mileage			Code DISTANCE	W
MILITARY	MILI	NWS		
MILL(ed)(ing)	MILL	NW	T	
MILLIAMMETERS	MILA	N	T	
MILLICYCLES	MILC	N		
MILLIMETERS(mm.)	MILM	NW		
MINE(ed)(ing)	(MINL)	NW	T	
MINES	MINE	NW		
MINEFIELDS	MINF	N	Code MINES:FIELDS	W
Minehunter(s)	MINW		Code MINESWEEPERS	N
MINELAYing(er)(ors)	MINL	NW		
MINERALS	MINR	N	S	
MINERAL OIL	MINO	N		
MINESWEEPING	MINW	NWS		
	MINS	N		

MINESWEEPING GEAR	MINP	N		
MINIATURE(ize)(ized)(izing)	MINA	NWST		
MINIMUM(a)(ize)(ized)(izing)(ization)	MINN	WS	See Also REDUCE	W
MINI-MAX	MINI	N		
MINING	MINL	N		
MIRAB	MIRA	N		
MIRAGEs	MIRG	N		
MIRRORS	MIRR	NW T		
Misalignment	ALIGN ERRS		Code ALIGN:ERRORs	W
MIS-DISTANCE	MISD	N		
MISFIRE	FAIL		Code FAILURE	N
MISSes	ERRS	W T	Code ERRORS See Also HITs	N W
MISILES	MISL	NW T		
MISSILES, UNGUIDED	PROJ		Code PROJECTILES	W
Missile-Carrying	MISL CARRY		Code <del>MISSILE</del> MISSILE: CARRY	W
MISSILES-LAUNCHING	MISI	N		
MISSIONs	(MISZ)	W		
Mistake(s)	ERRS		Code ERRORS	W
MITIGATION(SHOCK)	MITG	N		
MIX(es)(ed)(ing)(ture)(tures) (er)(ers)	MIXE	NWST		
MIXER(Propellant)	MIXR	N		
MIXERs	MXER	N		
MIXTUREs	MIXT	N T		
MLR	(MLR)	T		
MNT(Not identified)	MNTA	N		
MOBILE(ity)	MOBI	NWST		
MOBJLize(ed)(ing)(ation)	(MOBL)	W		



MODo(es)(ed)(ing)	MODO	NW	
MODELs(ed)(ing)	MODE	NWST	
MODEL No.	(MODEL)	T	
MODERATE(ed)(ing)(ion)(er) (ers)	MODR	NWS	
MODIFy(ied)(ying)(ication) (ications)(ier)(iers)	MODI	NWST	
MODULE(es)(ar)(us)	MODL	NWS	
MODULATE(ed)(ing)(ion)(or) (ors)	MODU	NWST	
MODULATORs	MODT	N	
MODULUS	MODS	N	
MOISTURE	MOIS	NWS	
MOISTURE PROOFing	MOIT	N	
MOLD(ed)(ing)(MOULD)	MOLE	N ST Code FORM	W
MOLDS(MOULDS)	MOLD	N Code MILDEW	W
MOLECULE(ar)(es)	MOLC	NW	
Molten	MELT	Code MELT	W
MOLYBDENUM(ALLOYS)	<del>MOLY</del> MOLY	NW	
MOMENTs(um)	MOME	NWT	
MOMENT OF INERTIA	MOMN	N	
MONACO	MNAC	N	
MONATOMIC	MONA	NW	
MONEL(Nickel alloy)	MONE	N S Code NICKEL(ALLOYS & COM-W POUNDS)	
MONEX (tn)(TETRAMETHYL- THIURAMMONOSULFIDE)	MONX	N	
MONITOR(s)(ed)(ing)	MONT	NW T	
MONITORs	MONI	N	
MONO-	MONN	NW	
MONOCHROMATORs	MONC	N	
MONOCOQUE	(MONQ) M-Q	W	

MONOCULARs	(MONK )	W	SeeAlso BINOCULARs	W
Monofuel(s)	MONP		Code MONOPROPELLANTs	W
Monograph(s)	REPT		Code REPORTs	W
Monolayer(s)			Code MONO-LAYERS	W
MONOMERs	MONM	NW		
MONOPOLEs	MNOP	N		
MONOPROPELLANTs	MONP	NW		
MONOXIDES	MONO	N		
MONTÉ CARLO	MONL	N		
MONTHLY	MONH	N		
MOON	(MOON )	W T	Code Lunar See Also LUNAR	W S
MOOR(ed)(ing)(ings)	MOOR	NW T		
MORSE(Name)	(MORS )	T		
MORTARs	MORT	NW T	See Also GUNs	W
MORTAR FIRE	MORT FIRE		Code MORTARs:GUNFIRE	W
MOSAICs	MOSA	N T		
MOSELEY(Name)	MOSE	N		
Mosquito(es)	INSE		Code INSECTs	W
Moth proofing	INSE:PROO		Code INSECTs:PROOF	W
Moth resistant	INSE:PROO		Code INSECTs:PROOF	W
MOTIONs	MOTI	NW	See Also VIBRATION See Also MOVE	N W
MOTION PICTURE	(MOVE)	T	Code MOVIE Code MOVE:PHOTOGRAPHY	N W
MOTOR DELAYs	MDAA	N		
MOTORs	(MOTR)	WST	Also Code ELECTRIC; do not use for Reciprocating, Jet, or Rocket power- plants, See Also ROCKET MOTORs	W
MOUNTs(ed)(ing)(ings)	MOUT	NWST		117
MOUNTING	MOUI	N		
MOUTH	(MOUH)	T		
MOVIE	MOVE	N	Code MOVE:PHOTOGRAPHY	W T
	M-10		Code MOTION PICTURE	

MOVE(ed)(ing)(able)(ability)	MOVI	NWST		
MPDA			Code PHENYLENE DIAMINE	N
MR	MRAA	N		
MSB	MSDA	N		
MSC	MSCA	N		
MSC(O)	MSCO	N		
MSO	MSOA	N		
MSSD			Code Manual Safety Switch Decelerometer	N
MU	(MUR)	T		
MU-BETA	(MUB)	T		
MUD	MUDS	N		
MUELLER(NAME)	MUEL	N		
MUFFLERS	MUFF	N S	Code SILENCERS	W
MULTI-	MULT	NW		
MULTI-/MULTIPLE	(MULT)	T		
MULTIBEAM	MULB	N		
MULTICOUPLER	MULI	N		
MULTIPLANES(AERODYNAMIC EFFECTS)	MULA	NW	See Also BIPLANES, TRI- PLANES	W
MULTIPLES	MULL	NWS		
MULTIPLE ANSWER QUESTIONS	(MULQ)	T		
MULTIPLEX(ed)(ing)(er)(ers)	(MULE)	W T		
MULTIPLY(ied)(ying)(ys)(ica tion)	(MULY)	W T		
MULTIPLIERS	MULP	NW	Also Code ELECTRON TUBES	W
MULTISTAGE	MULS	N		
MULTITRACE	MULR	N		
MULTIVIBRATORS			Code MULTI-VIBRATORS	N
MUSICAL(Nickel-Copper-Iron Alloy)	MUME	N		
MUSH	(MOSH)	T		
MUSROOM	(MOSR)	S		
MUSLIN	(MUSL)	S		
MUTUAL	(MUTL)	W		
MUSTARD GAS	MUST	N		
MUZZLES	MUZZ	N		
MYLAR	MYLA	N		

N	(NAAA)	W	
NACELLES	NACE	NW	
NAILS	NAIL	N	
Nameplate(s)	MARK	Code MARKs	W
NAPALM	NAPA	N	
NAPHTHA(1enc)(ate)	NAPH	NW	
NAPHTHANATE	NAPN	N	
NAPHTHOL(NAPTHOL)	NAPO	N	
NAPHTHYL(NAPTHYL)	NAPT	N	
NARROW	NARE	NW	See Also THIN W
NARROW-BAND	NARB	N	
NATIONAL	(NATI)	S	
NATURAL	NATR	N S	
NATURAL FREQUENCY(ies)	NATU	N	
NAVAL	NAVA	NWST	
Naval Airplane(s)		Code by type	W
NAVIER-STOKES	NAVE	NW	
NAVIGATE(ed)(ing)	(NAVQ)	W	
NAVIAGTION(al)	NAVG	NW	See Also GUIDANCE, HOM- ING W
NAVIGATION SYSTEMs	NAVI	N	
NAVIGATORs	(NAVI)	W	
NAVY	NAVA	N	
NEAR EAST	NEAR	N	
NECKs	(NECK)	S	
NECKLACEs	(NECL)	T	
NEEDLEs	NEED	N T	

NEGATIVE)(ion)	NEGA	NWST	See Also NON-	W
NEGATIVE ACCELERATION	(NEGAV)	T		
NEMO	NEMO	N		
NEODYMIUM(ALLOYS) & COMPOUNDS(NEOD)		W		
NEON	NEON	NW	T	
NEOPRENE(Synth.Rubber)	NEOP	N	S Code SYNTHETIC:RUBBER	W
NEOZONE D(tr?) (PHENYL-B-NAPHTHYLAMINE)	NEOZ	N		
NEPTUNIUM	NEPT	N		
NERVES	NERV	N		
NEST(able)(ability)(s)	(NEST)	W		
NETs(ting)(tings)	NETS	NW	T	
NETs(work)(works)	NETW	NWST		
NETLAYERS	NETL	N		
Netherlands	NETH		Code DUTCH	W
NEURO-	(NEURO)	W		
NEUROLOGY(ic)(ical)	(NEUL)	T		
NEUTRAL(ize)(ized)(izing) (ization)(izer)(izers)	NEUR	NWST		
NEUTRONS	NEUT	NW		
NEW	(NEWW)	S		
NEW ZEALAND	NEWZ	N		
NINA			Code GLYCOL:TRINITRO/ BUTYRATE	
N-gonally SYMMETRIC(al)	NGON	N		
NICHROME(Nickel-Iron-Chro- mium Alloy)	NICH	N	Code NICKEL(A&C):IRON(A&C): CHROMIUM(A&C)	W
NICKEL(ALLOYS & COMPOUNDS)	NICK	NWS		
Nickname(s)	NOME		Code NOMENCLATURE	N
NIGHT(Nocturnal)	(NIGH)	WST		
NIMBUS	(NIMS)	T		
	N-2			

NIMMS (Name)	NIMM	N	
NIMONIC alloys	NICK		Code NICKEL (ALLOYS & COMPOUNDS) W
NINE(9)(IX)	(6369)	W	
NINETY(90)(XC)	(6390)	W	
NIOBIUM (ALLOYS & COMPOUNDS)	NIOB	NW	
NITRAMIDES	NITA	N	
NITRAMINES	NITM	NW	
NITRAMON	NITR	N	
NITRASOL (tm?)	NTRO	N	
NITRATES	NITT	N	
NITRATe(od)(ing)(ion)	NIRA	NW	
NITRAZA	NITZ	N	
NITRIC	NITC	NW	
NITRIDe(os)(ed)(ing)	NITD	NW	
NITRILES	NITI	N	
NITRILO	NTRL	N	
NITRO-	NIRO	NW	
NITROCELLULOSE	NITO	N	
NITROFORM	NITF	N	
NITROGEN	NITG	NWST	
NITROGLYCERIN	NITL	NW	See Also EXPLOSIVES and FUELS & PROPELLANTS W
NITROMETHANE	(NIRO METH)	W T	
NITRONIUM	NITU	N	
NITROSYL	NTRI	N	
NITRYL	NITY	N	
NO DATE (Cataloging)	NODA	N	

NOD	(NOD)	T	
NODULAR	(NODU)	T	
NOISEs	NOIS	NWST	Use for other than Acou-N stic See Also INTERFERENCE ACOUSTICS, SOUND EFFECT
NOISEMAKERS	NOIE	N	
(N)NOMENCLATURE	NOME	N	Code MARKs
NOMOGRAPH(phas)(m)(ms)	NOMG	NW	
NON-	(NOTA)	W T	
NONA-(Chem.Prefix)	NNAZ	N	
NON-ABLATING	NONA	N	
NON-ACOUSTIC	NONC	N	
NONANE	NANE	N	
NON-DESTRUCTIVE	NONE	N	
NON-DIRECTIONAL	NOND	N	
NON-ELECTROLYTe(es)(ic)	NOEL	N	
NONENE	NONN	N	
NON-FERR(ous)(ic)	NONR	NWS	
NON-FREEZing	(NONF)	S	
NON-LIFTing	NLIF	N	
NON-LINEAR	NONI	NW	
NON-MAGNETIC	NONM	N S	
NON-METALLIC	NONL	NW	
NON-NUCLEAR	NONU	N	
NONONE	NONA	N	
NON-RIGID	(NONQ)	S	
NON-STEADY	NONS	N	Code UNSTEADY

NON-VOLATILE	NONV	N	
NO-OX-LD	NOOX	N	
NORC(Computer)	NORC	N	
NORITE(Laboradorite and HYPERSTHENE)	NORI	N	
NORTH	(NORTH)	W T	
NORTH POLE	(NORTH POLE)	T	
NORWAY	NORW	N	
NORWEIGAN SEA	NORE	N	
NOSES	NOSE	NWTT	Use for FUSELAGES and BODY; for Wing noses use LEADING EDGE
NOSEWHEELS			Code NOSES:WHEELS
"NOT RELEASABLE TO FOREIGN NATIONALS"(Security)	NOFO	N	
NOTCH TEST STRESS CONCENTR- ATION TEST OF TENSILE STRENGTH	NOTC	N	
NOTCH(es)(ed)(ing)	(NOTCH)	W	
NOTCHERS	NOTH	N	
NOZZLES	NOZZ	NWST	
NQ			Code NITROQUANIDINE
NRL(th)	NRLA		
NUCLEATION	NUCA	N	
NUCLEAR	NUCL	NWST	
NUCLEAR TEST BAN	NUCT	N	
NUCLEIDES(Radionucleides)	NUCI	N	
NUCLEONS	NUCO	NW	
NUCLE(us)(i)	NUCE	NW	
NULLs(ed)(ing)	NULL	NW T	
NUMBER(eral)(bers)(erals)	NUMB	NW	
NUMERICAL ANALYSIS	NUME	N	
	N-5		



NUSSELT (number)

(NUSS) W

NUTs

NUTS NW

NUTATE(ed)(ing)(ion)

(NUTA) T

NYLOC(tn?)

NYLC N

NYLON

NYLO NWS See Also FABRICS W

NYQUIST (Name)

NYQU N

O-	(OAAA)	WS	
O-GEE	OAAA GAAA	Code O-G-	W
Oak Wood	WOOD	Code WOODs	W
OATE	OATE	N	
OBLIQUE	(OBLI)	W T	
OBJECT	OBJE	N	
Objective(s)(Optical)	OCOR	ST Code OCULARs	W
OBSCURE(ed)(ing)(ation)	(OBSC)	T	
OBSERVE(ed)(ing)(ation)(crX-ORs)	(OBSR)	W T	
Observation Airplanes		See Also RECONNAISSANCE or PATROL: AIRPLANES	W
OBSTRUCT(ed)(ing)(ion)(ions)	OBST	N T Code BLOCKs	W
OCCLUDE(ed)(ding)(sion)	(OCCL)	T	
OCCUPY(ancy)(ied)(ying) (pation)(ant)	(OCCP)	WS	
OCEANs	OCCN	N T Code SEA	W
OCEAN CITY	OCEC	N	
OCEANOGRAPHy(ic)	OCEA	NW	
OCTA-	OCTA	N	
OCTAGON(al)	(OCTG)	W	
OCTANE	OCTN	NW	
OCTANT	(OCTT)	T	
OCTOATE	OCTO	N	
OCCULARs	(OCCR)	W	See Also MONOCULARs, BI- NOCULARs
ODOGRAPHs	ODOG	Code DISTANCE: COURSE: GRAPHs	W
ODOR	(ODOR)	S	
ODORANTs	(ODOT)	W	
OFF	(OFF)	W	
Off-Center	ECCF	Code ECCENTRICity	W
O-1			

OFFENSIVE	OFFE	N	Code ATTACK	W
OFFICERs	(OFFI)		T Code PERSONNEL	WS
OFF-SHORE	OFFS	N		
OFFSET	(OFFT)	W		
OGIVe(al)	OGIV	NW		
OIMs	(OIMA)	W T		
OIM's LAW	(OIAM)	T		
OIMMETERs	OIMN	N		
OILs(ed)(ing)	OILS	NWST	See Also LUBRICATE	W
OLEATE	OLEA	N		
OLEFINS	OLEF	NW		
OLEOPHOBIC	(OLEO)	W		
OLEUM(Fuming Sulfuric Acid	OLEU	N		
OKA	(OKAZ)	T		
OMNI-	OMNI	N T		
OMNIDIRECTIONAL	(OMNI)	W		
OMNIENVIRONMENTAL	(OMNI)	W		
ON	(ONIZ)	W		
ONE(1)(I)	(OSOI)	W		
ONE-DIMENSIONAL	ONED	N		
ONE-HALF( $\frac{1}{2}$ )	(HALF)	W		
ONE-POINT	ONEP	N		
OPAQUE(es)(ed)(ing)	(OPA Q)	W		
OPENs(ed)(ing)	OPEN	NWST		
OPenings	APER		Code APERTURES	W
OPENERs	OPEE	N		
OPEN LOOP	OPEL	N		
OPERATE(ed)(ing)(ion)(ional)	OP ER	NWST		

OPERATIONAL FLIGHT TRAINER(OFTS) (OFT)		T	
OPERATIONAL STORAGE SITES	OPES	N	
OPERATION () (Project)	PRJE	Code PROJECT	N
OPERATOR	OPEA	N	
OPPOSE(ed)(ing)(ite)(ition)(ops)		W	
OPTICs(al)	OPTC	NWST	
OPTICAL	OPTI	N	
OPTIMUM(al)(ize)(ized)(ing)(ization)	(OPTM)	WS	
ORANGE (Color)	(ORAG)	T	
ORBITs(ed)(ing)(al)	ORBI	NW T	
ORDERs(ed)(ing)	(ORDA)	T	
ORDNANCE	ORDN	NW T	
{ ORGAN	(ORGA)	S	
{ ORGANI : (ism)(isms)	ORGA	NW	
ORGANO-	ORGN	N	
ORIENT(ed)(ing)(ation)	(ORIT)	N T	
ORIFICES	(APER)	S Code APERTURES	W
O-RINGS	ORIN	N Code O-RINGS	W
ORION	ORIO	N	
ORLON	ORLO	NW See Also FABRICS	W
ORNITHOPTERs	(ORNT)	W	
ORTHICON(Vacuum/Electron tubes)	ORTH	N T	
ORTHO-	ORTO	N	
ORTHOGON, (al)(ally)	ORTG	NW T	
OSCILLATE(ed)(ing)(ion) (ions)(ory)	OSCA	NWST	
OSCILLATORs	OSCL	NWS	
	O-3		

OSCILLOGRAMs	OSCI	N		
OSCILLOGRAPHs	OSCO	N S	Code OSCILLATE:GRAPHs	W
OSCILLOSCOPEs	OSCS	NW T	Also Code ELECTRON TUBES	W
OSMIUM(ALLOYS) <del>&amp; COMPOUNDS</del>	(OSMI)			W
OSMotic(sis)	OSMO	N		
OT	(OTED)	T		
OUT(er)	(OUTR)	W		
OUTBOARD	(OUTB)	NW		
OUTLETs	(OUTL)	T	Code EXITs	W
OUTPUT (Electrical)	OUTP	NWST		
OUTRIGGERs	(OUTG)	W		
OUTSIDE	(EXTR)	W T		
OVENS	(OVEN)	W		
OVER-	(OVR)	WST		
Overalls			Code CLOTHING	W
OVERCROWD(ed)(ing)	(OVR)	S		
OVERHANG(ing)	(OVRH)	W		
OVERHEAT(ed)(ing)	(OVR HEAT)	S	Code OVER:HEAT	W
OVERHAULs(ed)(ing)	(MAIN)	S	Code MAINTENANCE	NW
OVERLAP(s)(ped)(ping)	(OVRP)	W		
OVERLOAD	OVRL	N	Code OVER:LOADs	W
Overseas			Code TRANSOCEANIC	W
OVERSHOOT	OVES	N		
OVERSPEED	(OVR VEL)	S	Code OVER:SPEED	W
OVERTRAVEL	OVER	N		
OVERVOLTAGE	(OVR VOLT)	S	Code OVER:VOLTAGE	W
OWENS(Name)	OWEN	N		

OXA	OXAA	N	
OXALATE	OXAL	N	
OXAMIDES	OXAM	M	
OXANILIDE	OXNI	N	
OXIDANTS	OXIA	N	Code OXIDIZE W T
OXIDES	OXID	NWS	
OXIDATION	OXIT	NWS	See Also CORROSION, FRET-W TING, COMBUSTION
OXIDIZE(ed)(ing)(er)(ers) (ants)	OXII	NWS	
OXIMES	OXIM	N	
OXY-	OXYZ	N	
OXYTHYL	OXYT.	N	
OXYGEN (O )	OXYG	NWST	
OYSTERS(Shellfish)	OYSE	N	
OZONE	OZON	NWS	
OZALID	(OZAL)	T	

P	Q PAAA)	WS	
PA		Code	PICRIC:ACID N
PBX(Plastic Binder Explosives)	PBXE	NW	
PETN			Code PENTA:ERYTHRITOL: N
PIB			Code TETRANITRATE N
PPI(Plan Position Indicator)	PPIA	NW	Code POLY:ISO:BOTTLENE N
PRF(Pulse Repetition Frequency)	PRFZ)	W	
PS	PSAA	N	
PT	PTAA	N	
P-MARK	PMAR	N	
Ph FACTOR (pH)	PHZ Z		Code ACIDity W
PACe(ed)(ing)	(PAC Z)	W	
PACIFIC	PACI	N	
PACIFIC FLEET	PACF	N	
PACK(ed)(ing)(ings)	(PAC A)	W	
PACKs	PACK	N	
PACKAGE(es)(ed)(ing)(eabld)	(PACG	NWS	
(eability)			
<del>PACIFIC FLEET</del>	<del>PACF</del>	<del>N</del>	
PADs(ded)(ding)(dings)	PADS	N	
PADDLES	(PADD)	W	
PAGE(Name)	PADE	N	
PAINTs	PAIN	NWST	See Also COATINGs W
PAKISTAN	PAKI	N	
PALLADIUM(Alloys) & <del>Compound</del>	(PALL)	W	
PANs	(PAN S)	W	
PANAMA CANAL	PANA	N	
PANELs	PANE	NWST	
PANORAMA(ic)	PANO	NW T	
PANTOGRAPHs	(PANT)	T	
PAPER	PAPE	NW T	
	P-1		

PAPER- NED	PAPL	N	
PARA-	PARE	N	
PARABOLa(ic)	PARB	NW	
PARACHUTE(es)(ed)(ing)	PARC	NW T	
PARACRIL(Buna N type synthetic rubber)	PARR	N	
PARAFFINs	PARF	NW	See Also CYCLOPARAFFINs W
PARALLEL	PRAL	NWST	
PARAMAGNETism(ic)	PARG	N	
PARAMETERs	PARA	N	Code BOUNDARY or LIMITs W
PARAMETRIC(y)	PARM	NW	
PARAPLEX(Resin)	PARP	N	
Pararaft(s)	RAFT		Code RAFTs W
PARASITe(es)(ic)	PRSI	NW T	
Paratroop(s)(er)(ers)			Code PARACHUTE:PERSONNEL W
PARAVANES	PARV	NW T	
PARK(ed)(ing)	(PARK)	W	
PARLON(Synthetic rubber)	PARL	N	
PARTs	(PARZ)	WS	See Also COMPONENTs W
PARTIALs (Math)	PARI	N	
PARTICLEs	PART	NW	See Also Specific Parti- W cles by name
Passage(s)	DUCT		Code DUCTs W
PASSIVE(ate)(ated)(ing) (ation)	PASS	NWS	
Paste(s)			Code COATINGs or ADHESIVE W
PATCH(es)(ed)(ing)	(PATC)	W	
PATENTs(ed)(ing)(able)(ability)	PATE	NWS	
PATHs	(PATs)	WST	Code PATTERNs (PATT) See Also TRAJECTORY N W



PATHOLOGy(ic)(ical)	(PATL)	T	
PATROL(ed)(ing)	PATR	NW T	
PATTERNs	PATT	NWST	See Also FORMs W
Paulin(s)			Code COVERs W
PAVo(od)(ing)(ings)(ment) (ments)	(PAVE)	W	
PAY	(PAYZ)	T	
Payload(s)			Code LOADs W
PE			Code PHOTOELECTRIC T
PEAKs	(PEKS)	WST	
PEAK READING	PEAK	N	
PEARL HARBOR(HAWAII)	PEAR	N	
PECK	(PECK)	T	
PEDALs	CONT		Code CONTROLs W
PEELs(ed)(ing)(ings)	(PELZ)	W	
PEEN(od)(ing)	(PEEN)	W	
PELLETs	PELE	NWS	See Also FRAGMENTs W
PELTIER(Name)	PELT	N	
PENS	PENS	NW T	
PENCILs	(PENC)	W T	
PENDANTs	PEND	NW	
PENDULum(axums)	(PENU)	W T	
PENETRAte(ted)(ting)(tion) (nt)(nts)	PENE	NWS	
PENMOTORs(Recording)	PENM	N	
PENTA-(Chem.Prefix)	PENA	N	
Pentaborane			Code BORON COMPOUNDs W
PENTAGRID	(PENR)	T	

PENTALETE	PENL	N		
PENTANES	PENT	NW	See Also SPIROPENTANE	W
PENTODE (Vacuum/Electron Tube)	PENO	N	T	
PENTOLITE(Explosive*	PENI	N		
PENTON	PENN	N		
PENTOXIDES	PENX	N		
PEPR(Polaris Electronic Ranging Fuze)	PEPR	N		
PER-(Chem.Prefix)	PERZ	N		
PERCENTage(ages)	PRCN	NW		
PERCEPT(ion)(ive)	(PRCP)		T	
PERCHLORic(ate)(ates)	PERH	NW		
PERCHLORYL	PERL	NW		
PERCUSSION(ve)	PERC	N		
PERFORATE(ed)(ing)(ion)(ions)	PER	NWS	Code PUNCH	T
PERFORM(ed)(ing)(ance)	PERF	NWST		
PERFORMANCE	PERF		Code SCORE	T
PERIGEE	(PERT)	W		
PERIODs(ic)	(PERD)	WST	See Also Interval	
PERiodmeter(s)	PERD METER		Code PERIODs:METERS	W
PERISCOPE(es)(ic)	PERP	NW	T	
PERMALLOY (Nickel-Iron Alloy)	PERM	N		
PERMANENT(ce)	PERN	NW		
PERMAFROST	PRMA	N		
PERMANGANATE	PERG	N		
PERMEABLE(ility)	PERB	NW	T	

PERIDAMETER(s)	PERE N	Code PERMEABLE:METERS	W
Permissi(blo)(bility)(ilities)		Code LIMITS	W
PERMITTIVITY(ies)	(PRIT) W		
PEROXIDES	PERO N	Code HYDROGEN PEROXIDE	W
PERPENDICULAR(ity)	(PRIN) W		
PERSHING(Name)	PERI N		
PERSONAL	(PRAN) W		
PERSONNEL	PERS NWST		
PERSPECTIVES	(PRIP) T		
PETRIN	PETI N		
PETROLATUM	PETL N		
PETROLEUM	PETO NW	See Also FUELS & PROPELL- ANTS	W
PERTURE (ed)(ing)(ate)(ated) (ating)(ation)	PERT N		
PHANTASTROMS(Electron/Vac- uum Tube)	(PHAN) W T	Also Code ELECTRON TUBES	W
PHASE(s)(ed)(ing)	PHAE NW T		
PHASE DIFFERENCE	PHAD N		
PHASE SHIFT	PHAS N		
PHENO-	PHNN N		
PHENOL(s)(ic)	PHEN NWS		
PHENOMEN(on)(a)(al)	PHEO NWS		
PHENOXIDE	PHEL N		
PHENOXY	PHEX N		
PHENYL	PHEY N		
PHENYLENE	PHNY N		
PHIBLACK(Furnace black)	PHIL N		

PHILADELPHIA	PHLA	N		
PHONETICS	PRNE		T	
PHOTOGRAPHS	PHNO	N	T	
PHOSPHENE	PHSG	N		
PHOSPHATES	PHOD	N		
PHOSPHORESCENCE(en\$)(ence)	PHOP	N		Code LUMINOUS W
Phosphoric				Code PHOSPHORUS N
PHOSPHONS(us)	PHOS	NW	T	
PHOT-	(PHOT)		W	
PHOTOCELLS	PHCE	N		Code PHOTOELECTRIC:CELLS W
PHOTOCONDUCTIVE(ity)(ities)	PHCO	N		
PHOTOCONDUCTORS	PHCC	N		
PHOTOELECTRICity	PHOE	NWST		
PHOTOETCH				Code PHOTO-:ETCH W
PHOTOFLASH	PHOF	N		Code PHOTO-:FLASH W
PHOTOGRAMMETRY(ic)	PHOG	NWST		
PHOTOMETERS	(PHTM)		ST	Code PHOTO-:METERS W
PHOTOMICROGRAPHY(ic)	PHMG		WS	
PHOTOMULTIPLIERS	PHOM	N	T	
PHOTONS	PHTO	NW		
Photon fields				Code LIGHT N
PHOTO-ORTHO	(PHTM) (ORTO)		T	
PHOTORESISTORS	PHOR	N		
PHOTOSYNTHESIS	(PHSY)		S	
PHOTOTHEODOLITES	PHTT	N		Also Code THEODOLITES N Code THEODOLITES W
PHOTOTUBES	PHTU	N		Code PHOTOELECTRIC:TUBES T
PHthalimide	PHTA	N		
	P-6			

PARABOLITE	PATH	N	
PARACOIDAL	(PARAG)	W	
PHYSICS( )	PHYS	NWST	
PARACLOCCY(1c)(1cal)	PHYI	NWS	
PI(-77)	PIAA	N	
PICK(ed)(ing)	(PICK)	W	
PICK-a-LICK	PICK	Code PARASITE	W
PICKLE(ed)(ing)	PICK	T	
PICKET	PICK	NW T	
PICKUP	PICK	N ST Code PICK:UP	W
PICK-TOLE	PICO	N	
PICKIC(us)	PICK	N	
PICK(ure)(erial)(ures)	IMPS	Code IMAGE	T
PICOR	(PICC)	T	
PILAGE(ed)(ing)	PIER	N T	
PILAGELECTRIC(ity)	PIEZ	NW T	
PILG	REAC		
PILLOW BLOCK	(PILL)	T	
PILOTLESS	PILO	N	
Pilotless aircraft		Code: MISSILES, TARGET: DRONES, or SPACE VEHICLES	W
PILOTS	PILT	NWST	
PIMEDIC	PIME	N	
PINS	PINS	NWST	
PINCH(ed)(ing)	(PINH)	W See Also INDENTED	W
PINE Wood	WOOD	Code WOODS	W
PINEY POINT	PINE	N	
PINGER	PING	N T	
PION	PION NW		
	P-7		

PIPE(es)(ed)(ing)	PIPS	NWST		
PIPERDINE	PIPE	N		
PISTOLS	PIST	N	T	Code GUNS
Pistols, Mine				Code DETONATORS
Pistols, Signal				Code PYROTECHNICS
PISTONS	PISN	NWST		
PIT(ed)(ing)				Code CORROSION or ERODE
PITCH(ed)(ing)(es)	PITC	NWST		
Pitch-up				Code PITCH:UP
PITH BALL	(PITH)	T		
PITOMETERS	(PITM)	T		
PILOT(static tube)	PITO	NW	T	
PIVOTS(ed)(ing)	(PIVO)	W	T	
PLACU	PLGU	N		
PLAN POSITION INDICATOR(CPI) (PPIA)			T	Code PPI
PLAN(neo)(ring)	PLAN	NW	T	
PLANNING	(PLAF)	W		
PLANCH(Remo)	PLNC	N		
"PLANN"				Code AIRPLANES
PLANE(es)(ed)(ing)(es)	(PLNE)	NWST		
PLANNING SURFACES	(PLNG)	W		
PLANNING (any)	PLAE	NW	T	
PLANETARIUM	(PLNT)	T		
PLANNING	PLAG	N		
PLANES	PLAN	N	T	Code FACILITIES OF ACRI- COSTUME ARTISTS OF FILMS
PLASCON(Melamine-Formaldehyde- Hydrazine)	PLAD	N		
PLASMA	PLAM	NW		
PLASTER	PLST	N	T	
Plaster of Paris				Code CALCIUM:SULFATE
PLASTICS	PLAS	NWST		
PLASTIC-CHORD	PLAC	N		

PLASTIC-COATED	PLAC	N	
PLASTICONE	(PLCC)	T	
PLASTICONE (th)	(PLCK)	T	
PLASTICITY	PLCY	NW	
PLASTICIZER (ea) (ing) (ation)	PLSZ	N	
PLASTICIZING	PLSZ	NW	
PLASTIC-TO-PLASTIC	PLPI	N	
PLASTIC-TO-ELASTIC	PLPT	N	
PLASTICIZER (th)	PLSZ	N	
PLATE (ea) (ing)	PLTE	NWST (Metallurgy only)	N
PLATE	PLTE	NW T	
PLATE - PLATE CASTS	PLAD	N	
PLATE GLASS		Code PLATE:GLASS	W
PLATE GLASS	(PLTK)	W	
PLATE GLASS	PLTG	NW T	
PLASTIC (ALLOY) PLATE	PLNU	NWS	
PLASTIC	PLNY	N T	
PLASTIC CARDS	(PLVC)	T	
PLASTIC	(PLV)	S	
PLASTIC	(PLKX)	N T	Code TRANSPARENT:PLASTIC W
PLATE (red) (ting) (ter) (ters)	PLCA	NW T	
PLATTERS	PLOTR	N	
PLUG (ea) (ging)	PLUC	NWST	
Plugs, Electric		Code CONNECTORS	W
PLUG-IN	PLVI	N	
PLUMBING	(PLMB)	W T	
PLUMBING	PLUB	N	
PLUMB (Gas Exhaust)	PLGE	N	
PLUMBIC (ea) (ing)	PLUM	N	
	PL-6		

139





POP-UP	POPP N T		
Poplar Wood	WOOD	Code WOODs	W
POROUS(sity)	PORO NWS		
PORPOISING	(PORS) W		
PORT	(PORR) ST		
PORTABLE(ility)	PORT NWST		
Portland Cement	CONC	Code CONCRETE	W
PORTLAND HOOK	(POSH) T		
PORTUGAL(uese)	PORU NW		
PORZEL(Name)	PORZ N		
POSITION(n)	POSO NWST	See Also LOCATION	W
POSITION (v)	LOCT	Code LOCATE	W
POSITION INDICATOR(Target)	POSX N		
POSITION-KEEPER	POSK N		
POSITIONERS	POSI NW		
POSITIVE	POSV N ST		
Possib(ile)(ility)	PRGA	Code PROBABLE	W
POST	POST N		
POSTURE	(POSM) T		
POT	(POTX) T		
POTABLE(ility)	(POTB) WS		
POTASSIUM(& COMPOUNDS)	POTA NWS		
POTENTIALs	POTE NWS		
POTENTIOMETERS	POTN NWST		
POTOMAC RIVER	POTO N		
{POTTED	POTD N		
{POTTING	POTT N		
POTTING COMPOUNDS	(POTT) W		
POTS	(POTS) N		
	P-12		

POUNDS	POUN	NW		
POWDERS	POWD	NWST		
POWDER METALLURGY(ical)	(POWD METU)	W		
POWER(ed)(ing)	POWR	NW T	See Also FORCE, THRUST, PERFORMANCE	W T
POWERPLANTS	POWE	NW	Code ENGINES where app- licable	N
POWER SUPPLY(ies)	POWS	N T		
POWER SYSTEMS	POWT	N		
PRACTICES	((PRAC))	WST	Code DRILL	N
PRAESODYMIUM (ALLOYS) <del>COMPOUNDS</del>	(PRAS)	W		
PRANDTL (Name)	PRAN	NW		
PRE-	(PREL)	W		
PREAMPLIFIERS	PREA	N T		
PRECESS(ed)(ing)(ion)	PRECE	W T		
PRECIPITATE(ed)(ing)(ion)	PREC	NW T		
PRECISE(ion)	PREI	NW T		
PRECURSORS (Shock waves)	PRECU	N	Code PRESSURE: WAVES	W
PREDICT(ed)(ing)(ion)(ions)	PRED	NWS		
PREDICTORS PREFABRICATE(d)(ing)(ion) PREFLIGHT PREINITIATE(d)(ing)(ion)	(PREDI PREF) (PREG) PREN	N S T N	Code COMPUTERS	W
PRELIMINARY(ies)	PREL	N		
PREPAREDNESS	PREP	N	Code READINESS	W
PREPARE(ed)(ing)(ation)	PREP	NW		
PREPARATION KITS	(PREP KITS)	T		
PREPRODUCE(ed)(ing)(tion)	PREO	N		
PRESENTATION	DISL		Code DISPLAY	
PRESERVE(ed)(ing)(ation) (ative)(ativcs)	PREE	NWS		

PRESERVERs(Lifo)	PRCV	W		
PRE-SET	PRET	N		
PRESS(ed)(ing)	PRSG	N	(Explosives only)	N
PRESS(es)	PESS	N	Code MOLD	T
PRESSUREs	PRES	NWST		
PRESSURE FIELDS	PREU	N		
PRESSURE SUITS	PRSS	N		
PRESSURE VESSELS	PRER	N		
PRESSURIZe(ed)(ing)(ation)(PRSR) (er)(ers)		WS		
PREVENT(ed)(ing)(ion)	PREV	NWS		
PRIMACORD(Explosive)	PRIA	N		
PRIMARY	PRIR	NW	See Also ONE(1)(I)	W
PRIme(ed)(ing)(er)(ers)	PRIM	NWST		
PRIME MOVERS	(PRIV)	W		
PRINT(ed)(ing)(er)(ers)	PRIN	NW T		
PRINT-OUT	POUT	N		
PRIORITy(ies)	PRIO	N		
PRISM(s)(atic)	PRIS	NW T		
PRIVate(cy)	(PRIV)	W		
Private Airplane(s)			Code CIVIL: AIRPLANES	W
PROBABLE(ility)(ilities)	PRBA	NW		
PROBo(es)(ed)(ing)	PROB	NWS		
PROBLEMs	PRDL	N ST		
PROCEDUREs	PROC	N T	Code PROCESSES	W
PROCESS(es)(ed)(ing)(ion) (er)(ers)	PRCE	NWS		
PROCURE(ed)(ing)(ement)	PRCR	N T		

PRODs(ded)(ding)	PRDS	N		
PRODUCE(ed)(ing)(t)(ts)(tion)	PROU	NWST		
PRODUCTs	PROD	N		
PROFILES	PROF	NW T		
PROGRAM(ed)(ming)(s)(or)(ers)	PROG	NWST		
PROGRAMMERS	PROG	N		
PROGRAMs	PROG	N		
PROGRESS(ed)(ing)(ive)	(PROG)	S		
PROJECT(ed)(ing)(ion)(ions)	PRJE	NWST		
PROJECTILES	PROJ	NW T		
PROJECTION			Code LAUNCHING	N
PROJECTIONS(Photography)	PRON	N		
PROJECTORs	PROE	NW	See Also LAUNCHERS	NW
Promote	STIM		Code STIMULATE	W
PRONE	(PRON)	W		
PROOF(ed)(ing)	PROI	NWS	See Also BIRDPROOF, FIRE- PROOF	W
PROPs(Stage)	(PROPS)	T		
PROPAGATE(ed)(ing)(ion)	PROO	NWST		
Propanediol			Code PROPANE:DIOL	N
PROPANE	PROA	NW		
Propanol			Code PROPYL:ALCOHOL	N
PROPARGYL(Acetate)(2-propyn- -1-ol acetate)	PRPA	N		
PROPELL(ed)(elling)(ion)	PROS	WST		
Propellant(s)			Code FUELS & PROPELLANTS	NW T
PROPELLERS	PROL	NWST	Also Code ROTARY:FANS See Also FANS, ROTORS	N W
PROPENYL	PRPL	N		
PROPERTY(ies)	PROP	NWS		
PROPORTIONS(ed)(ing)(al) (ally)	(PROPT)	W T		

PROPOSALS	(PRPS)	S	
PROPRENE	PRPR	N	
PROPULSION	PROS	N	Code PROPELL W
PROPYL(ene)	PRPY	NW	
PROPYLENE	PROY	N	
PROPYNE	(PRPE)	W	
PROTECT(ed)(ing)(ion)(ive) (OR)(ors)	PROT	NWS	
PROTECTIVE CLOTHING	PRCL	N	
PROTEINS	(PRTN)	W	
PROTONs	PRTO	NW	
PROTOTYPES	(PRTT)	WS	
PROTRACT(ed)(ing)(ion)(or)(PRTR) (ors)		T	
PROTUBERANCES	PRTC		Code PROJECT W
Protrude	PRTD		Code PROJECT W
PROXIMITY(ies)	PROX	NWST	See Also ADJACENT W
PRUSSIA	PRUS	N	
PSEUDO-	PSEU	N	
PSYCHOlogy(ological)(rome) tryXrometric)(rometer) (rometers)	(PSYC) PSYH PSYM	WST	
Public Address System(s)	LOUD		Code LOUDSPEAKERS W T
Publication(s)	REPT		Code REPORTs N T
PUERTO RICO	PUER	N	
PUFFs(ed)(ing)	PUFF	N T	
PUGET SOUND	PUGE	N	
PULL(ed)(ing	PULL		
PULL-AWAY	PULL	N	
PULL-CUT	(PULO)	W	

PULLEYs	(PULY)	W		
PULSe(od)(ing)(ate)(ated) (ating)(ation)(ations) (or)(ers)	PULS	NWST		
PULSEJETs	PULE	NW	Also Code ENGINES	N
PULSERs	PULR	N		
PUMPs	PUMP	NWST	See Also HYDROPUMPs, TUR- BOPUMPs	W
Pumpjet(s)			Code HYDROPUMPs:JETs	W
PUNCHERs (Mechanical)	PUNC	N	Code PUNCTURe	W
PUNCTURe(od)(ing)(es)	(PUNT)	W		
PURGe(od)(ing)(ative)	(PURG)	W		
PURIfy(fied)(fying)(fication) (flier)(fliers)(ty)	PURI	NWS		
PURSue(od)(ing)(it) Pursuit Airplane(s)	(PURS)	T	Code FIGHTERs:AIRPLANES	W
PUSH(ed)(ing)(er)(ers)	PUSH	NW	Also Code PULSe	W
PUSH-PULL	(PUSP)	W T		
PYLONs	PYLO	NW T		
PYRAMIDs(al)	(PYRD)	W		
PYRIDINE	PYRI	N		
PYRC-	PYRY	N		
PYRCCELLULOSE	PYRC	N		
PYROGEN	PYRG	N		
PYROLIS <sup>S</sup> IS	PYRL	NW		
PYROMETERs	PYRM	N		
PYROPHORIC	PYRH	N		
PYROSWITCHes	PYRS	N		
PYROTECHNICs(al)	PYRO	NW		

Q	(QAAA)	WST		
QUADRANT	(QUAD)	T		
QUADRATURE	(QUAD)	T		
QUALIFY(ied)(ying)(ication	(QUAF)	NWST	of personnel only	N
QUALITY(ies)	QUAL	NWS		
QUALITY CONTROL/EVALUATION	QUAT	N		
QUANTITY(ies)	(QUAN)	WS		
QUANTIZE(ed)(ing)	QUAZ	N		
QUANTUM(a)	QUAN	NW		
QUARTER( $\frac{1}{4}$ )	(QUART)	ST		
QUARTZ	QUAR	NW	T	
QUATERNARY(ies)(Groups of	QTRN	N		
QUENCH(ed)(ing)	QUEN	N	Code HEAT:TREAT	W
<u>QUESTION</u> & ANSWER MACHINE	(QUEST)	T		
QUICK(en)(ing)(ened)	(QUICK)	W	T	
QUIET	(QUIE)	S		
QUILL	(QUILL)	T		
QUINONE	QUIN	N		
Quip & Wood	WOOD	Code	WOODs	W
QUIZ(zed)(zing)(es)	(QUIZ)	T		



R-	(SAAA)	WS	
RC	RCZZ	N	
RD	RDAA	N	
RD <del>X</del> (Cyclotrimethylene Nit <del>m</del> min <del>o</del> )	RDXE	N	
RE-	REAA	NW	
RF		Code RADIO:FREQUENCY	W
RG	RGAA	N	
RM	RMAA	N	
RPM(Revolutions per Minute		Code ROTATE:SPEED Code REVOLUTIONS PER MINUTE(RPM)	W T
RABBIT	(RABT)	T	
RABBIT FEVER	RABB	N (Tularemia?)	
RACo(ed)(ing)(es)	(RACS)	W T	
RACE POINT (Place)	RACE	N	
RACKs	RACK	NW T	
RADAR	RADR	NWST	
RADECHON	? (RADP)	N	
RADIAC	RDIA	N T	
RADIANT	RDIN	N	
{ RADIAt(e)(ted)(ting)(tion)(ntX	(RADT)	WST	
RADIATIONS	RADT	NW	
<del>RADIATION PATTERNS</del>	<del>RADRON</del>		
RADIATORS	RAIA	NWS	
RADICALs	RdIC	W	
RADIO	RADI	NWST	
RADIO-	RADO	Code RADIOACTIVITY	N
RADIO LINK	RADK	N	
RADIO NUCLEIDES	NUCI	N	
RADIO RECEIVERS	RADR RADZ	N R-1	

RADIO TRANSMITTERs	RADN	N		
RADIOACTIVe(ity)	RADO	NW		
RADIOASTRONOMy(ical)	RADA	N		
RADIOCHEMISTry	RADC	N		
RADIOFREQUENCY	RADT	N		
RADIOGRAPHs	RDIC	N		
RADIOGRAPHy(ic)	RADG	N S	Code X-RAY:INSPECT	W
RADIOISOTOPEs	RAIO	N		
RADIOLOGY(ic)(ical)	RADL	NW T		
RADIOM <sup>EN</sup> <sub>GN</sub>	(RADL)	T		
RADIOMETERs	RADE	N S	Code RADIATION:METERs or W DETECTORs	
RADIOSONDEs	RADS	N T	Code RADIO:SONDEs	W
RADIO TELEPHONEs	RAIT	N		
RADIUM & COMPOUNDs	RADU	NW T		
RADIus(i)(al)	RAUS	NWST		
RADOMEs	RADM	NW T	See Also IRDOMEs, FIRDOMEs	W
RADON(gas)	(RDON)	W		
RAFTs	(RAFT)	W T		
RAILs	RAIS	N	Code TRACKs	W
RAIL(road)(roads)(way)(ways)	RAIL	NW T		
RAIN(fall)	RAIN	NWST	Also Code PRECIPITATION	NWST
RAMs(med)(ming)	(RAMM)	W T	See Also RAMJETs	W
RAM-AIR	RAMI	N		
RAMAN EFFECT	RAMA	N		
Ramie	HEMP		Code HEMP	W
RAMJETs	RAMJ	NW	Also CODE ENGINEs Also Code POWERPLANTs	N W

RAMPs	(RAMP)	W	
Ramprop(s)			Code RAMJETs:PROPELLERs: W POWERPLANTs
RAMSDEN(Name)	(RAMS)	T	
RANDOM(ncss)(ize)(ized) (izing)(ization)	RAND	NW	T
RANDOM WALK	RANO	N	
RANGE(Weapon firing range)	RANG	NWST	(all range ) WST
RANGE(Other than weapon)	RNGE	N	
RANGES			Code BALLISTIC RANGES N
RANGE-BEARING	RANE	N	
RANGING	RANI	N	
RANK			Code INSIGNIA W T Code MARKs
RANKINE(Name)	RANK	N	
Rapid	VELC		Code SPEED D T Code FAST W
RAPID-SCAN	RAPI	N	Code FAST: SCAN W
RAPPAHANNOCK RIVER	RAPP	N	
RARE	RARE	N	
RARE EARTHs	RARA	NW	See Also specific earths W by name
RASH	(RASZ)	S	
RATo(ed)(es)(ing)(ings)	RATE	NWST	
Rate-of-climb	CLIB RATE		Code CLIMB:RATE W
RATING(Personnel)	(RATE)	T	
RATIOs	RATI	NWST	See Also ASPECT RATIOX W
RATIOMETERs	RATI METR		Code RATIO:METERs W
Ration(s)	FOOD		Code FOOD W
RATPROOF(ed)(ing)	(RATP)	S	
RAYs	RAYs	NW	See Also RADIATION and W Rays by name Code RADIATION T

RAYLEIGH(Name)	RAYL	N		
RAYON	RAYO	NW	See Also FABRICs	W
RE-	REAA	NW		
REACTANTs	REAN	N		
REACT(ed)(ing)(ion)(ance) (ivo)(ivity)	REAT	NWST		
REACTIVATe(ed)(ing)(ion)=	REAI	N		
REACTORs	REAC	NWS		
READ(ing)(or)(ers)	READ	NWST		
READy(iness)	(REAS)	WS		
READY LIGHTs	(REAS LIGHT)	T		
Ready Room(s)	REAS COR		Cpde READY:COMPARTMENTs	W
REAGENTs	REAG	N S		
REAMs (ed)(ing)	(REAMS)	T		
REAR(ward)	REAR	NW T		
REARMING	REAM	N	Also Code ARMing	N
REBREATHERS	(REBR)	W		
RECEive(ived)(iving)(ption)(RECP)		NWST		
RECEiver(ivers)(ptacle) (ptacles)	RECE	NWS		
<del>RECEIVER</del>	<del>RECEIVER</del>			
RECEPTORs(Radar Equip)	RCEP	N		
RECHARGE(ed)(ing)	RECH	N		
RECIPROCATe(ed)(ing)(tion) (al)	RECC	NWST		
RECIRCULATE(ed)(ing)(ion)	(RCIR)	S		
RECKON(ed)(ing)	(RECK)	W		
RECLAIM(imed)(iming)(mation)(RECL)		NW		
RECOGNize(zed)(zing)(tion)	RECG	NW T		
RECOIL(led)(ling)(ing)	(RECI)	W T		
RECOILLESS	(RECL)	W		
	R-4			

RECONNAISSANCE	RECI	NW T	See Also SURVEILLANCE	W
RECORDs(ed)(ing)(ings)	RECO	NWST		
RECORD PLAYERS	(PHNO)		See Also PHONOGRAPHS	N T
RECORDERS(Recording Equip)	RECR	NWS		
RECOVERY(ies)(ed)(ing)(able) (ability)	RECV	NWST		
RECOVERY GEAR	RECA	N		
RECREATION	(RELS)	S		
RECRUIT(s)(ed)(ing)	RECU	N S		
RECTANGlo(ular) (es)	RECN	NWST		
RECTIFY(ied)(ying)(icationXREF)		W		
RECTIFIERS	RECT	NW T	See Also ELECTRON TUBEs	W
RECUPERATE(od)(ing)(ion)(orXRCUP) (ors)		W		
RECURR(ed)(ing)(ent)(ence)(RCUR)		T		
RECYCLE(od)(ing)	RECY	N		
RED	REDE	N T		
REDUCE(od)(ing)(tion)(er) (tance) REDUCERS	REDC	NWST		
	REDUC	N		
<del>RED WOODS</del>	<del>REDD</del>	<del>W</del>		
Redwood			Code WOODs	W
REEDS	REED	N		
Reef(ing)(Parachutes)			Code PARACHUTES;CONTROL	W
REELs(ed)(ing)	REEL	NW		
REENTRY	REEN	NW	See Also ENTRY Code ENTRY	W T
REFERENCES	(REFN)	W	See Also BIBLIOGRAPHY	W
Refill	REPL		Code REPLENISH	W
REFINE(ed)(ing)(ment)	(REFM)	W		
REFLECT(od)(ing)(ionXance) (ive)(ivity)(er)(ers)	REFL	NWST		

REFLECTORS	REFE	N			
Reflectoscope(s)	(SHAD)	T	Code SHADOWGRAPHS		W
REFLEXes	(REFX)		W		
REFRACT(ed)(ing)(ion)(ance) {ive}{ives}{ivity}{orXrs} {ory}{orios}	REFC	NW	T		
REFRACTOMETERS	REFA	N	Code REFRACT:METERS		W
REFRATORIES	REFR	N			
REFRIGERATE(ed)(ing)(ion) (ive)(or)(ors)	REFI	NWS			
REFUEL(ed)(ing)	REFU	N	Code FUEL(ed)(ing)		W
Refuelable			Code REPLENISH		W
REGENERATE(ed)(ing)(ion)(w) (or)(ors)(ively)	REGE	NWS			
REGISTERS	REGI	N	T		
REGULATE(ed)(ing)(ion)	REGA	N	S		
REGULATIONS (RULEs)	(RULE)		T		
REINFORCo(ed)(ing)(ment) (ments)	REIN	N	ST Code STRENGTHen		W
REJECT(ed)(ing)(ion)	REJE	N	T		
RELATION(ship)	RELT	N			
RELATIVE(ity)	(RELV)		WST		
RELAX(ed)(ing)(ation)	RELA	NW	T		
RELAYS(ed)(ing)	RELY	NWST	See Also SWITCHes		W
RELEASE(es)(ed)(ing)	RELE	NWST			
RELIABLE(ility)	RELI	NWST	See Also FAILURE or HIT: W PROBABility		
RELIEF	(RELF)		ST		
RELOCK(ed)(ing)	RELO	N			
RELUCTANCE(t)	RELC	N	T		
RELUCTOMETERS	RELU	N			
REMOTE(ed)(ing)	REMO	NWST			
REMOTE CONTROL	REMT	N			

REMOVe(od)(ing)(al)(able) (ability)(er)(ers)	REMV	NWST		
Repair	MAIN		Code MAINTENANCE	WS
(REPEAT(ed)(ing)(er)(ers)) (REPETITION	*REPE	NWST		
REPEL(ed)(ing)(lent)(lento)	REPL	NW T		
REPLACe(od)(ing)(ement) (eable)(cability)	((REPL)	WS		
REPLENISH(od)(ing)(ment)	(REPLN)	WST		
REPLICA(te)(ted)(ting) (tion)	(REPA)	T		
REPORTs(od)(ing)	REPT	NWS		
REPRODUCe(od)(ing)(tion) (able)(ability)(er)(ers)	REPO	NWST		
REPRODUCERs	REPR	N		
REQUIRe(od)(ing)(ment) (ments)	REQU	NWST		
RESCUe(od)(ing)(es)	RSCU	NW T		
RESEARCH	RESE	NWS		
RESERVE(od)(ing)(ation)	RESR	N T		
RESERVE TRAINING PROGRAM	(RETR TRAN) PROC	T		
RESERVOIRs	REER	NWS	See Also CONTAINERs	W
RESET	(SETG)	T	Code SET (SETG)	N
RESIDUe(es)(al)	RESD	NW	See Also DEPOSITs	W
Resilient	FLEX		Code FLEXible	S
RESINs	RESI	NW	Code PLASTICs See Also PLASTICs	S W
RESIST(od)(ing)(ant)(ance) (ance)(ive)(ivity)	REST	NWST	See Also DRAG	W
RESISTORs	RESS	NW		
RECnATRONs	(RSPNO)	W	Also Code ELECTRON TUBEs	W
RESOJETs	PULSE R-7		Code PULSEJETs	154 W

REINFORCE(vod)(ving)ution (ver)(vers)	RESU	NW T	
RESONATE(ted)(ting)(nt)nce (tor)(tors)	RESN	NWST	
Resonant jot(s)	PULSE	Code PULSEJETs	W
RESORCINATE	RESA	N	
RESORCINOL	RESO	N	
RESPIRE(ed)(ing)(ation)	(RESPI)	S Code BREATHo	W
RESPOND(ed)(ding)(der)= (ders)(se)(sers)	RESP	NWST	
REST	(RESZ)	W	
RESTORE(ed)(ing)(ation)	(RESTO)	W	
RESTRAIN(ed)(ing)(t)(er) (CRS)	(RESTA)	W T Code RESTRICT	S
RESTRICTED DATA(Security)	REDA	N	
RESULTS(ed)(ing)(ant)(ant)NCSL	WS	Code EFFECTs	N
RESUSCITATE(ed)(ing)(ion)(R545)	W		
RETAIN(ained)(aining) (ainer)(ainers)(ention)	RETI	NW	
RETARD(ed)(ing)(ation)(ant)RET (ants)(er)(ers)	RET RETARD	NW	See Also DELAY and INHIBIT W
RETARDERS	RETT	N	
RETICLE(les)(ulate)(ulate)RET (ulating)(ulation)	(RETIC)	W T	
RETRACT(ed)(ing)(ion)(able)RETRA RETRACTABILITY	RETRA RETC	NW T N	
RETREAT	(RETE)	T	
RETRIEVE(ed)(ing)(al)	RETR	NW	
RETRO-	(RETRO)	W	
RETROFIT(ted)(ting)	RETF	N	
RETROMOTOR	RETM	N	
RETURN(ed)(ing)(s)	RETN	N	
REVERBERATE(ed)(ing)(ion)	REVE	N ST	



REVERSE(ed)(ing)(ion)(al)	REVR	NWST	
(ible)(ibility)(or)(ers)			
REVERSE CORRECTION	RVRS	N	
REVIS(ed)(ing)(ion)	REVD	N S	
REVOLUTIONs	REVO	NW	
REVOLUTIONS-PER-MINUTE(RPM)(REV P)		T	
Rewind			Code WIND T
REYNOLDs numbers	REYN	NWST	
RHENIUM(ALLOYS) <del>and</del> RHEN		W	
RHEOLOGy(ical)(ic)	RHEL	NW	
RHEOSTATs	RHEO	N	
RHO (P)	RHOZ		
RHO-THETA $\Theta$	(RHOZ (THETA)	T	
RHODIUM(ALLOYS) <del>and</del> RHOD		W	
RHOMBus(ic)	RHOM	NW	
RHUMB LINE	(RHUM)	T	
RIBs	RIBS	NW	
RIBBONS	RIBB	NW	
RICCATI(Name)	RICC	N	
RICCOCHET(ed)(ing)	RICO	NW	
RICE(Name)	RICE	N	
RICHTMEYER(Name)	RICT	N	
RIDGE(ing)(es)(er)(ers)	(RIDE)	W T	
RIDGE(es)(ing)	(RIDG)	W	
RIFLEs	RIFL	N T	Code GUNS W
RIGs(god)(ging)(ger)(gers)	RIGG	NW T	See Also GEAR T
RIGHT	RIGHT		
RIGHT ASCENSION	(RIGHT)	T	
RIGHTING ARM	(RIGHT ARM)	T	
RIGID(ity)(ize)(ized)(ing)	RIGI	NW T	

RINGs(ed)(ing)	RING	NWST		
RIPs(ped)(ping)	(RIPS)	W		
RIPPLe(ed)(ing)	RIPP	N T		
RIPPLE FIRING	RIPP (FIRI)	W		
RiSe(ing)(en)(er)(ers)	RISE	NWST		
RIVETs(ed)(ing)	(RIVT)	W		
ROADS	ROAD	N T		
ROAD TESTs			Code TRANSPORTATION	N
ROCHELLE (Salt)	ROCH	N T		
ROCKs	ROCK	N		
ROCK SALT	ROCK	N		
ROCK(ed)(ing)	ROCI	N		
ROCKETs	(ROCT)	W T	Code MISSILEs(MISL) See Also FFAR, HVAR	N W
ROCKET ASSIST/LAUNCHED	ROCA	N		
ROCKET-BORNE	ROCB	N		
Rocket Launched	ROCA	N	Code ROCKET-ASSIST	N
ROCKET MOTORs	ROCK	NW	See Also JATOS	W
ROCKET-PROPELLED	ROCE	N		
RODs	RODS	NWST		
Rod-end-bearings			Code RODs:ENDs:BEARINGs	W
ROENTGEN	(ROEN)	T		
ROLLs(ed)(ing)	ROLL	NWST		
ROLL-AHEAD	ROLA	N		
ROLLERS	(ROLE)	W		
ROLLER BEARINGs	ROLR	N		
ROLLEZONs	(ROLN)	W	Also Code CONTROL SURFA- CES	W
ROOMs	(COPR)	T	Code COMPARTMENTs	WS
ROOTs	ROOT	NWS		
ROOT MEAN SQUARE	ROOT (AVER) SQR R-10	T		

ROPE	ROPE N	Code CORDs	W
ROSE	(ROSE) T		
ROSINS	ROSI N		
ROSEBY (Name)	ROSS N		
Rot		Code DECOMPOSE	W
ROTARY	ROTY N	Also Code RECIPROCATING for ENGINES	N
ROTACHUTES		Code ROTORS:PARACHUTES	W
ROTATED(ing)(ion)(ion)	ROTA NWST	See Also AUTOROTATE	W
ROTODOMES		Code RADOMES	W
ROTFOILs		Code ROTORS Code ROTORS:PARACHUTES	N W
ROTORS	ROTO NWST		
ROTORCYCLES	(ROTOR) W	See Also HELICOPTERS	W
ROUGH(ness)	ROUG NWS		
Rough Air		Code TURBULENCE	T
ROUMANIA(n)(RUMANIA)	ROUM NW		
ROUND	(ROUND) WST		
ROUTES	(AROU) T		
RUBBER	RUBB NWST		
RUBBERIZE(ed)(ing)(ation)(RUBER)	W		
RUBICON	RUBI N		
RUBIDIUM(ALLOYS & COMPOUNDS)	RUBD NW		
RUDDERS	RUDD NWST		
Ruddervator(s)		Code RUDDERS:ELEVATORS	W
RUGGED(ness)(ize)(ized) (izing)(ization)	RUGG NW		
RULEs	RULE NW		
Rules, Slide		Code SLIDE RULEs	W
RULES OF THE ROAD	(RULER) T		

RUMBLE(ed)(ing)	(RUMB)	T	
RUNGE(Name)	RUNGZ	N	
RUN <sup>U</sup> (ing)	RUNN	NWST	
RUN-IN	(RUNI)	W	
RUN-OUT	(RUNT)	W	
RUN-UP	(RUNP)	T	
RUNAWAY	(RUNY)	W	
RUNWAYS	RUNW	NW T	
RUPTURE(ed)(ing)	RUPT	NW	Code FAILURE See Also FAILURE S W
RUSSIA(n)(USSR)	RUSS	NWS	Code USSR T
RUST	RUST	N S	Code CORROSION... W
RUTHENIUM(ALLOYS & COMPOUNDS)	RUTH	N	
RUTILE	RUTI	N	Code TITANIUM:OXIDES W

S-	(SARF ) WST	
SA	SAZZ N	
SAC	SACA N	
SAE	SAEA N	
SB	SBAA N	
SBF(Not identified)	SBFA N	
SBR	SBRA N	
SC	SCAA N	
SCW	SCWA N	
SD	SDAA N	
SE	SEBB N	
SF	SFAA N	
SG	SGAA N	
SM	SMAA N	
SN	SNAA N	
SR	SRAA N	
SRT	SRTA N	
SS	SSAA N	
ST	STZZ N	
STOL(Short take-off and Landing)	(STOL) W	
SW	SWAA N	
S-BAND	SBAN N	Code S-BAND
SABOTS	SABO N	W
SABOTAGe(ed)(ing)	SABT NW	
SACH(Namo)	SACH N	
SACLAY MAGNETOMETER	SACY N	
	S-1	

SADAP DATA PROCESSING	SADA N		
SADDLES	(SADD) T		
SADEYE FREEFALL ORDNANCE	SADE N		
SADM(Special Atomic Demo- lition Munitions)	SADM N		
SAFE(ty)	SAFE NWST		
SAFE-(to)-ARM	SAFT N T		
SAFELIGHTS	SAFL ) T		
ST. LOUIS(Mo.)	SAIN N		
SAG(ged)(ging)	(SAGG) W T See Also DROOP		W
SAILs(ed)(ing)	(SAIL) W		
SAKHALIN IS.	SAKA N		
SALICYLATED	SALC N		
SALINe(ity)	SALI N		
SALTs	SALT NWST		
SALT SPRING	SALS N		
SALVAGe(ed)(ing)	SALG W		
SALVOs	SALV N T		
SAMPLo(ed)(ing)(er)(ers)	SAMP NWS		
SAN CLEMENTE IS.	SANC N		
SAN DIEGO BAY	SANB N		
SAN MARINO	SANM N		
SAN NICHOLAS IS.	SANN N		
SANDORN(Name)	SANO N		
SANDs(ed)(ing)(er)(ers)	SAND NWST		
Sandal(s)	FOOR Code FOOTWEAR		W
SANDWICH (Construction)	SANW NW Also Code STRUCTURE		W

SANGAMO	SANG N		
SAPPHIRES	SAPP NW T	See Also CRYSTALS	W
SASEHO	SASE N		
SATELLITES	SATE NWST		
SATURATE(ed)(ing)(ion)	SATU NWST		
Saucer(s)	DISK	Code DISKS	W
SAW(ed)(ing)	SAWI N		
SAWTOOTH	(SAWT)	T	
SCALE(ed)(ing)(es)	SCAL NWST		
SCALLOP(ed)(ing)(Fluting)	(SCAP)	W	
SCAN(ned)(ning)	SCAI NW T		
SCANNER	SCAN NW		
SCARFF	(SCAF)	T	
SCATTER(ed)(ing)	SCAT NW		
SCATTERERS	SCAE N		
SCAVENGE(ed)(ing)(er)(ers)	SCAV NWS		
SCENES	(SCEN)	T	
SCHEDULES	(SCHD)	S	
SCHEME(es)(atic)	SCHE N	T	
SCIENCES	SCIE N		
SCHLIEREN	SCHL NW		
SCHECODINGER	SCHR N		
School(s)	TRAN	Code TRAINING	WS
SCHOONERS	(SCHN)	T	
SCHULER(Name)	(SCHU)	T	
SCINTILLATE(ed)(ing)(ion)	SCIN NW		
SCINTILLATORS	SCIT N		
	S-3		

SCOOPs	SCOO N ST Code AIR:INTAKES	W
Scooter(s)	Code VEHICLES	W
SCOPEs	SCOP N Code by name e.g. OSCI- WST LLOSCOPEs	
SCORE(cs)(ed)(ing)(er)(ers)	SCOI NW T	
SCRERs	SCOR N	
SCOT(H)LAND)	SCTL N T	
Scout(ed)(ing)	Code RECCENNAISSANCE	W
Scout Airplane(s)	Code RECONNAISSANCE: AIRPLANES	W
SCREAM(s)(ed)(ing)	(SCRM) W	
SCREENs(ed)(ing)	SCRT NWST	
SCREENs	SCRE N	
SCREWs	SCRW NWST See Also PROPELLERs	W
SCRUB	(LRUD) S Code WASH	W
SCUBA(Self-Contained Under- WATER breathing apparatus)	SCUB N	
SCUTTLe(ed)(ing)	SCUT N T	
SEA	SEAS NW T	
SEA CLUTTER	SACL N Code SEA:CLUTTER:(RADAR)	W
Sea Gromo(s)	Code SEA:BASEs	W
SEA LEVEL	SEAV N	
Sea Return	Code SEA:CLUTTER:RADAR Code RETURN	W S
SEA SCAPEs	(SESP) T	
SEA WATER	SEAA N	
SEAWAY	(SEWY) T	
SEAWORTHY(iness)	(SEWO) W	
SEALs(ed)(ing)(ant)(ants) (er)(ers)	SEAN NWST	
SEALs	SEAL N S-4	



Seams	JOIN	Code JOINTs	W
SEAMANSHIP	(SEAS) T		
SEAPLANEs (and FLYING BOATs)	SEAP NW		
Sear(s)		Code ACUATORs:EXPLOSION	W
SEARCH(os)(ed)(ing)	SEAR NW T		
SEARCHLIGHTs	SARC N	Code SEACH:LIGHTs	W
SEASON(ed)(ing)	AGIN	Code AGE	W
SEATs(ed)(ing)	SEAT NWST		
Seat-type		Code SEATs:PARACHUTEs	W
SEBACATE	SEBA N		
SECANTs	(SECS) T		
SECOND(ary)	SECO NW		
SECOND-STAGE	SECN N		
SECRET(Security)	SECR N		
SECTIONS	(SECT) WS	See Also CROSS SECTIONS	W
SECTORs	SECT NW T		
SECURITY	SECU NW		
SEDIMENT	SEDI N		
SEEBECK	SEEB N		
SEED(ed)(ing)	SEED N		
SEEK(er)(ors)	SEEK NW T		
SEER(Submarine-launched Explosive Echo Ranging)	Ex-SEER N		
SEICHES(OCEANOGRAPHY)	SEIC N		
SEIS(Me(ology)(ologic)(ological))	SEIS NW		
SEISMIC NOISE	SEIN N		
SEIZe(ed)(ing)(ure)(ures)	(SEIZ) W		
SELECT(ed)(ing)(ion)(ive)(ively)(or)(ors)	SLEC NWST		

SELENIDES	SELE N		
SELENIUM(ALLOYS & COMPOUNDS)	SELM NW T		
SELF-	SELF NWST		
SELF-BALANCING	SELB N		
SELF-DESTRUCT(ion)(or)(ors)	SELD N		
SELF-LOCKING	SELO N		
SELF-NOISE	SELN N		
SELF-PROPELLED	SELR N		
SELF-SERVICE	SELS N		
SELSYN	(SELY )	ST	
SEMAPHORE	SEMH N	T	
SEMI	(SEML)	WS	
SEMI-ACTIVE	SEMA N		
SEMI-AUTOMATIC	SEMU N		
SEMICAP	SMIC N		
SEMICONDUCTOR(ors)(ive)(ity)	SEMC NW T		
SEMI-MOBILE	SEMM N		
SEMI-PASSIVE	SEMP N		
SEMI-SPAN	SEMI N		
SEMI-trailer	TRAL	Code TRAILERS	T
SEMI-VANELESS	SEMV N		
SENDERS	SENE N	Code TRANSMITTERs	W
SENSE(ed)(ing)(ation)(or) (ors)(or)(ors)	SENI NWST		
SENSITIVE(ity)(ness)	SENV NW T		
SENSITIZE(ed)(ing)(ation)	(SENZ)	T	
SENSITROL	SENS N		
SENSORS	SENC N		

SEPARATE(ed)(ing)(ion)(ive) SEPA NWST  
(ed)(or)(ers)

SEPARATORS SEPR N

SEQUENTIAL SEPR NW T  
SEQU N

SERIES SERE N T

SERIES ENTRY(ies) SERI N

SERVICE(es)(ed)(ing) (MAIN) WS

SERVO(s)(mechanism)(mechanisms  
SERV NWST

SERVO SYSTEMS SERO N

SESQUI- (SESQ) W

SEICHIN(Apparatus for me- SEIC N  
asuring thermal decompo-  
sition)

Set(s) Code EQUIPMENT N  
SET(ing) SETT N SET Code ADJUST W  
SETTERS SETE N

SETTLE(ed)(ing) SETT N

SEVEN(7)(VII) (SEV) W  
SEVENTY (70)(Lxx) 70 W  
SEWABLE(ility) (SEWD) W

SEXTANTS SEXT NW T

SHACKLES SHAC NW See Also CONNECTORS W

Shade(s) Code CURTAINS W

SHADOWS(graph)(graphs) SHAW NW Code SILHOUETTES T  
SHADOWGRAPHS SHAD N

SHAFTS(ed)(ing) SHAF NWST See Also CRANKSHAFTS, W  
TURBOSHAFTS

SHAKEDOWN (SHAK) S

SHALLOW SHAL N

SHAPE(es)(ed)(ing) SHAP NWST

SHARE(ed)(ing)(es) (DIVI) T Code DIVIDE W

SHARE-ASSEMBLY PROGRAMS SAPR N

SHARKs	(SHRKS) W		
SHARP(ness)(en)(ened)(enig) SHARP	W T		
SHATTER(ed)(ing)(able)(ability)(SHAT)	W		
SHEARS(ed)(ing)	SHER NWS		
SHEETS(ed)(ing)	(SHEES) WS		
SHELL(ves)(ved)(ving)	SHEL N		
SHELLs(not projectiles)	SHELL NWS See Also MONOCOQUE		W
SHELLAC	SHEA N		
SHELTERS(ed)(ing)	SHELT W T		
SHELTON(Name)	SHELT N		
SHIELDS(ed)(ing)	SHIE NWST		
SHIELDING	SHIL N		
SHIFTS(ed)(ing)(or)(ers)	SHIP NW T		
SHIMS	SHIM N S		
SHIMMY	(SHIM) W	See Also VIBRATE	W
SHIPS	SHIP NW	also Code type	N
SHIP(ped)(ping)(ment)	(SHIP) W	Code TRANSPORTATION	N
SHIP-TO-		Code SURFACE-TO-	W
SHIP-TO-AIR	SHIC N		
SHIP-TO-GROUND	SHCG N		
SHIP-TO-SHIP	SHIS N		
SHIP-TO-WATER	SHSU N		
SHIPBO(ard)(rne)	SHIB NW T		
SHIPBUILDING	SHPB N		
SHIPYARD	SHIY N		
SHOCKs(ed)(ing)	SHOC NWST		
SHOCKLEY(Name)	SHOL N		
SHOCK ABSORBERS	SHOK N		

SHOCK-CEL(Explosive Proces- sing Method)	SHGE M		
SHOCK MITIGATION	MITG N		
SHOCK TUBE	SHTU NW		
SHOCKWAVES	(SHW) W		
Shoe(s)	FOOR	Code FOOTWEAR	W
SHOES	(SHS) T		
SHOOT(t)(oting)	(SHOO) W		
SHOPS	SHOP N	Code MAINTENANCE:FACIL- ITIES	W
SHORAN(Short Range Naviga- tion)	SHOR NW		
SHORES(ed)(ing)	SHRE NW T		
Shore-To		Code SURFACE-TO-	W
SHORT(ed)(ing)(on)(ened) (ening)	SHRT NWS		
SHORT RANGE	SHOT N		
SHOT(Blasting)(Peening)	(SEEN) W		
SHOULDERS	(SHOP) W		
SHOULDER HARNESS STRAPS	(SHOD (HARN) STRAP	T	
SHOVELS	(SHOV) W		
SHRAPNEL	SHRA N	Code FRAGMENTs	W
SHRINK(ing)(age)	(SHRN) W	See Also CONTRACT	W
SHROUDs(ed)(ing)(ings)	SHRO NW		
SHUNTS(ed)(ing)	SHUN NW	SEE Also VALVES	W
SHUT	SHUT N		
SHUT-OFF	(SHOF) T		
SHUTTERS(ed)(ing)	SHUE NW T		
SHUTTERLESS	(SHTL) W T		

SICKNESS	(ILLZ)	T	
SIDEs	(SIDES)	WS	
SIDE-ARMs	(SIDA)	T	
SIDE BAND	(SIDB)	T	
SIDEREAL	(SIDR)	T	
SIDESLIP	SIDS	N	T
SIDEWASH	SIDW	N	
SIGHT(ed)(ing)	SIGH	NW	T
SIGHTs	(SIGS)	W	
SIGNs	MAKI	Code MARKs	W
SIGNAL(ed)(ing)	SIGA	NWST	
SIGNALs	SIGN	N	Also Code type, e.g. ACOUSTIC, VISUAL etc.
SIGNATUREs	SIGT	N	
SILENce(t)(cer)(cers)	(SLEN)	W	T Code MUFFLERs N
SILHOUETTEs	(SILH)	T	
SILICa(on)	SILA	NWST	
SILICA GEL	SILA GELE	Code SILICa: GELs	W
SILICATEs	SILT	N	
SILICIDEs	SILI	N	
SILICON	SILC	N	
SILICONEs	SILN	NWS	
SILK	SILK	N	FABRICs (See Also W (Code S
SILMANAL (tn?)	SILM	N	
SILOCELL (Diatomaceous Earth)	SILO	N	
SILVER (Alloys) <del>any other</del>	SILV	NWS	
SIMILiar(arity)(arities) (tude)(tudes)	(SIMI)	W	

SIMPLIFy(ies)(ied)(ying)(simp ) WS (ication)			
SIMULATE(ed)(ing)(ion)	SIMU NWS	Code specific item	T
SIMULATORs	SIML N		
SIMULTANEOUS(ly)	SIMT NW		
SINE	SNEZ N		
SINE/COSINE/SINUSOIDAL	<del>(SINE)</del>	T	
SINGLE(ular)	SINL NWST	See Also ONE	W
SINGLE BEAM	SINB N		
SINGLE CHANNEL	SINH N		
SINGLE COMMAND(one command)	SINO N		
SINGLE CYCLE	SINC N		
SINGLE STAGE	SING N		
SINGULARITY(ies)	(SINR) W		
SINK	SINK N	Physical Phenomenon only	N
SINK(SANK)SUNK)(ing)(s)	SINI NW	T	
SINKERs	SINE N		
SINTER(ed)(ing)	SINT NW		
SIPHONs(ed)(ing)	(SIPH) W		
SIRENs	SIRE N	Code WARNING or ALARMS	W
SITEs	SITE N	T Code LOCATIONS	W
SIX (6)(VI)	(6666) W		
ΣΠΧΥ (60)(LX)	6666		
SIZE(es)(ed)(ing)	SIZE NW	T	
SKETCH(ed)(ing)(es)	(SKET) T		
SKETCHMASTER (tn)	(SKEC) T		
SKEW(ed)(ing)	(SKEW) W		
SKIIs	(SKIIT) W	See Also HYDROSKIIs	W
SKIDs(ded)(ding)(Handling)	SKID NW		
SKILL	(SKIL) S		

SKIN	SKIN NWST	
SKIP(s)(pod)(ping)	(SKPP) W T	
SKIRTs(ed)(ing)	SKIT NW	
SKY	SKYE NW T	
SKYSCAPEs	(SKYP) T	
SLABs	SLAB N	
SLANT	(OBLI) T	Code OBLIQUE W
SLATs	(SLAT) W	Also Code CONTROL SURF- W FACEs
SLAVE(Servo)	SLAV N T	
SLEDs	SLED NW	
SLEEP	(SLEP) S	
SLEEVES	SLEE NWST	
Slendor		Code NARROW or THIN WS
SLEW(ed)(ing)	(SLEW) W	
SLICK	SLIC N	
SLIDE(ing)	(SLID) W T	
SLIDE LOBES(RADAR)	SIDL N	
SLIDE RULEs	(SLIR) WST	
SLINGs	(SLIN) W T	
SLIPs(pod)(ping)	SLIZ NW T	
SLIPSTREAM	SLIP N	
SLM	SLMA N	
SLOPe(es)(ed)(ing)	(SLOP) W T	
SLOSH(ed)(ing)(es)	(SLSH) W	
SLOTs(ted)(ting)	SLOT NWS	Also Code CONTROL SURF- W CEs or ANTENNAs
SLOW(ed)(ing)	SLOW NW T	
SLUDGE	SLUD N	Code DEPOSITs 171 WS S-12



SLUGs	SLUG N T		
SLUICe(es)(ed)(ing)	(SLUC) T		
SLURRy(ies)	SLUR NW		
SLUSHING compounds		Code CLEANERs	W
SMALL	SMAL NW T		
Small Arms		Code GUNs	W
SMOKe(os)(ed)(ing)	SMOK NWST		
SMOKELESS	SMOE N		
SMOOTH(ed)(ing)(ness)	SMOO NWS		
SNAG-LINE	SNAG N		
SNAPs(od)(ping)	(SNAX) W		
"SNAP"(Systems for nuclear power)	SNPZ N		
SNAIL(code name?)	(SNAL) S		
Snatch (Tow Cables)		Code TOW:CABLEs:LOADs	W
SNAY(Name)	SNAY N		
SNEAK	SNEA N		
SNORKEL(SCHNORKEL)	SNOR NWST		
SNOW	SNOW NW T		
Snowmobile(s)		Code SNOW:VEHICLEs	W
SNUBBERs	SNUB N		
SOAPs(ed)(ing)	SOAP NW		
SQAR(ed)(ing)	(SQAR) W		
SOCIOLOGY(ic)(ical)	SOCI N		
SOCKETs	(SUCK) W		
Sock(s)	FOOR	Code FOOTWEAR	W
Soda		Code SODIUM:CARBONATEs	N
SODIUM(Alloys/ <del>Compounds</del> )	SODI NWS		
SODIUM ALLOYS	SODI		
SODIUM COMPOUNDs	[SODI S-13	T	

SOFAR(Sound Fixing and Ranging)	SOFA NW		
SOFT	SOFT N		
Softeners(Water)		Code DEMINERALIZE	W
SOILs	SOIL NW		
SOLAR	SOLA NWS	Code SUN	T
SOLDER(ed)(ing)	SOLD NWST	Includes BRAZe See Also BRAZe	S W
SOLDERS	SOLR N	Specify materials	N
SOLENOIDS	SOLE NWST		
SOLIDS(ity)	SOLI NWST		
SOLID STATE	SOLS N		
SOLIONS	SOLN N		
SOLOMONS	SOLO N		
SOLSTICE	(SOLC) T		
SOLUBile(ility)(vent)(vents)	SOLU NWS		
SOLUBILITY	SOLB N		
SOLUTIONs	SOLT N		
SOLVe(ved)(ving)(ver)(vers)(ution)(utions)	(SOLG) WS		
SOLVENTs	SOLV N		
SOLVENTLESS	SOLL N		
SONAR	SONA NWST		
SONDEs	SOND W		
Sonic		Code SOUND	WST
SONOBUOYs	SONO N	T Code SONAR:BUOYs	W
SORENSEN (Name)	SORE N		
SORROW	SORR N		
SOSUS(Sound Surveillance)	SOSU N		
SOUND	(ACQ) WS	See ACOUSTICS See Also ACOUSTICS , NOISE	N WS

SOUND-ON-FILM	SOUF N		
SOUNDINGs	SOUN N	Code DEPTH:MEASURE	WS
SOUNDPROOF(ed)(ing)	SOUD N	Code SOUND:PROOF Code INSULATE	W S
SOURCEs	(SOUR) WST		
SOUTH	(SUTH) T		
SOUTH AMERICA	(SOTA) W	Prefer specific country	W
SOUTH AFRICA	SOUT N		
SOUTH PACIFIC	SOUP N		
Soviet		Code USSR	T
SPACE(ASTRONAUTICS)	SPCE N		
SPACE (Storage)	STOR N		
SPACE(ed)(ing)(tial)(es)	SPAC N		
SPACERs	SPAE N		
SPACE(SHIPS)(VEHICLEs)	SPAS NW		
SPANs(ned)(ning)(wise)	(SPAN) W		
SPAIn(nish)	SPAI NW		
SPARs	(SPAZ) W		
Spare(s)		Code PARTs	W
SPARKs	SPAK NW		
SPARK PLUGs	(SPAP) W T		
SPATIAL	SPAA N		
Speaker(s)		Code LOUDSPEAKERs	N
Special		Code SPECIFIC USE OR TYPE	W
Special Weapons		Code NUCLEAR:WEAPONs	W
SPECIFICity	SPEF NWS		
SPECIFICATIONS	SPEC NWS		
Specimen(s)		Code SAMPLEs	

Spectacle(s)	GOGG	Code GOGGLES	W
SPECTRa(al)(um)	SPER NWST		
SPECTRO-	(SPCR) W		
SPECTROGRAPHs	SPET N	Code SPECTRO-;GRAPHs	W
SPECTROGRAPHy(1c)	SPCT N	Code SPECTROGRAPHs	W
SPECTROMETERs	SPEM N	Code SPECTROe;METERs	W
SPECTROPHOTOMETZy(1c)	SPHT N		
SPECTROSCOPE(y)(1c)(es)	SPES NWS		
SPEECH	SPEE NWST	See Also VOICE	T
SPEED	(VELC) WST	Code VELOCITY See Also VELOCITY	N W
SPENCER(Name)	SPEN N		
SPHERE(es)(1c)(1cal)(oid) (oids)(oida1)	SPHE NWST		
SPIKEs	SPIK NW T	See Also PROJECTIONs	W
SPILL(ed)(ing)(age)	SPIL N S		
SPin(un)(inning)(inner)(inner)s	SPIN NW T		
SPIN-STABILIZED	SPIS N	Code SPIN;STABILIZE	W
SPINELs	SPIE N		
SPINNERs	SPIR N		
SPin(un)(inning)(inner)(inner)s	SPIN N		
SPIRALs	SPIA NWST		
SPIRO	SPIO		
SPIROPENTANE	(SPIO) (PENT) W		
SPLASH(od)(ing)(es)	(SPLS) W T		
SPLICE(ed)(ing)(er)(ers)	SPLI NW T	See Also CONNECTORs	W
SPLIT	SPLT NWST		
Splitting		Code RUPTURe	N
SPOILERs	SPOI NW	Also Code CONTROL SURF- ACEs	W

SPONGEs	SPON NWS		
SPONSONs	(SPON) W		
SPONTANEOUS(ly)	SPOA NW		
Spoof(ing)	DELP	Code DECEPTION	W
SPOTs(ted)(ting)(ter)(ters)	SPOT NWST		
SPRAT	SPAT N		
SPRAYs(ed)(ing)	SPRY NWST		
SPRAY TESTs	SPRA N		
SPREAD	(EXTD) T		
SPRINGs	SPRI NWS		
Spruce Wood		Code WOODs	W
SPURIOUS	(DELP) W T		
SPUTNIK	SPUT	See Also SATELLITEs	W
SPUTTER(ed)(ing)	(SPUR) T		
SQUADRONs	SQUD N		
SQUARE	(SQAR) WST		
SQUARE-LOOP	SQUE N		
SQUARE-WAVE	SQUR N		
SQUASH-HEAD	SQUS NW		
SQUEAL(ed)(ing)(s)	(SQEL) T		
SQUEEZe(ed)(ing)(er)(ers)	(SQUZ) T		
SQUEGGING	SQUG N		
SQUIBs	SQUI N	Code EXPLOSIVE:CHARGEs	W
STAB(bed)(bing)(s)	STAB N		
Stabilator(s)		Code STABILIZERs	W
STABLE	STBI N	See Also GYRO-STABILIZED/N	
STABILITY(ze)(zed)(zing) (zation)	STAZ NWST		
STABILITY(zation)	STBI N		
STABILIZERs	STBL NW	also code CONTROL SURF- ACEs	W

STACKs(ed)(ing)	(STCD) W T	
STACKED-BEAM(RADAR)	STCK N	
STADIMETERs	(STED) T	
STAFFs(ed)(ing)	(STAF) T	
STAGEs(ed)(ing)	(STCE) WST	
STAGNAt(e)(ted)(ting)(tion)(nt)	STAG NW	
STAINLESS	STAS NW	
STAINLESS STEEL	(STAS STEE) W	
STALLs(ed)(ing)	STAL NW T	
STand(ood)(anding)	(STNG) W T	
STANDs	(STNS) WS	
STANDARDs(ize)(ized)(izing) (ization)	STND NWST	
Standby	Code RESERVE Code AUXILIARY Code EMERGENCY	N W S
STANDING WAVE	STAD N	
STANNATE	STAN N	
STANNIC	STNI N	
STANTON (tubes)	(STNT) W	
STAPLe(es)(ed)(ing)	(STPL) WS	
Star(ars)(ellar)	(STRX) W T	
STARBOARD	(STBO) T	
STARCH	SRCH N	
STARK(Name?)	STAK N	
STARTs(ed)(ing)	(SRTI) WST	
STARTERS(Chemical)	SRTE N	
STARTERs(not Chemical)	STAR NW	
STATEs	STAE NWST	

STATHAM(Name)	STAH N	
STATICs(mechanics)(state)	STAC NWST	
Static(Electric)		Code ELECTROSTATIC,EL- NW ENCTRONICs:INTERFERENCE
STATIC LINEs	STTI N	
STATIONs	(STAI) WST not FACILITIES or BASEs W	
STATION KEEPING		Code STATION:POSITION W
STATIONARY	STAY NWST	
STATISTICs(al)	STAT NW	
STATORs	(STIQ) WST	
STATOR BLADEs	STTO N	
STATUS	STAU N ST	
STEADY(iness)	(STBI) WS	
STEALERs	(STES) W	
STEAM	STEA NWST	
STEAM HEATING CAPACITY	(STEA HEAT) S CAPC	
STEARATE	STAA N	
STEEL	STEE NWST See Also STAINLESS STEEL W	
STEER(ed)(ing)	STEN N T Code GUIDE or CONTROL W	
Stollar		Code STar W
STELLITE	STLT N Code COBALT(Alloys & Compounds) WS	
STEMs	(STEM) W	
STEPFAN(Name)	STEF N	
STEPs	STEZ NW T	
STEPPING	STEP N	
STEREO	STEO N	
STEREOCOMPAROGRAPHs	(STEG) T S19	

STEREOSCOPE(s)(y)(ic)	(STSC)	W T	
STERILIZE(ed)(ing)(ation)	STRL	NW T	
STERILIZERS	STER	N	
STERN	(REAR)	W T	
STETHOSCOPEs	(STETH)	T	
STIBINE(Antimony Hydride)	(STIB)	S	
Sticking	Code ADHERE		W
Sticking out	Code PROJECT		W
STIFF(ness)(en)(ened)(enig) (ener)(eners)	STFF	NWS	
Still Cameras	Code CAMERAs		W
STILLs	(STLS)	W T	
STIMULATE(ed)(ing)(ion) (or)(ors)	(STIM)	W	
STITCH(es)(ed)(ing)	(STIT)	W	
STOCHASTIC	STOH	N	
STOCKPILE(ed)(ing)	STOC	N	Also Code STORAGE N
STOCKPILE-TO-TARGET	SPTT	N	
STOCKROOMs	STOK	N	
Stomach Landing	Code BELLY LANDING		W
STORAGE(including space)	STOR	N	
STORAGE (Adj, Verb or Adv.)	STOE	N	
STORe(ed)(ing)(es)(age) (able)(ability)	STOS	NWST	
STORMs	STOM	NW T	See Also AEROLOGY W
STOVEs	(STOV)	S	
STOW(ed)(ing)(age)	(STOW)	W T	Code STORAGE N See Also PACK W
Strafe	Code GROUND:ATTACK		W



STRAIGHT(en)(ened)(ener) (enors)	STRH NWS		
STRAITS OF GIBRALTER	STRB N		
STRAINS(ed)(ing)	STRI NW	Code STRESS	S
Strainer(s)		Code FILTERs	WST
Strake(s)		Code SPOILERs	W
STRANDs	STRAN	W	
STRAPs	(STRAP)	W	
STRATEGy(ic)	STRY NW T (Warfare)		N
STRATIFY(ied)(ying)(ication)	STRF N		
STRATOSPHERE	STRA NW T	See Also ATMOSPHERE	W
STRATUS	STTS)	T	
STREAMs(ed)(ing)(wise)	(STREAM) WST	See Also AIRSTREAMs	W
STREAMERs	STRE N		
STREAMLINE(ed)(ing)	(STREAM) WST		
STRENGTH(en)(ened)(ening)	STRM NWST		
STRESS(es)(ed)(ing)	STRS NWS		
STRETCH(ed)(ing)	(STEC) WS		
<del>STRETCHERs</del>			
STRETCHERs	STRR N	T Code LITTERs	W
Stretcher(s), Pulse		Code PULSEs;STRETCH	W
STRIKEs	(STIK)	T Code HITs,ACCIDENTs, or W ATTACKs as applicable	
STRINGs	STRG N		
STRINGERs	(STIG ) W		
Strip (verb)			
STRIPs(ped)(ping)(pable)	STRP NWST	Code REMOVE	S
(ability)	STRW N		
STRIP-WOUND			
STROBOSCOPe(es)(ic)	(STOB ) W T		
STROKEs	(STOZ) WS		
	S-21		

STRONGBACK	(STON)	T	
STRONTIUM	STRO	NW	
STRUCTURE(ess)(ed)(ing)(al)	STRC	NWST	
STRUTs	STRU	NW	
STUDs	STUD	N	
STUDENTs	(STON)	T	
STUDY(ies)(ied)(ying)	STUY	N	(Limited usage) N
STUDIOs	(STUS)	T	
STYLUS	(PENs)	T	Code PENs N
STYPHNATE	STYP	N	
STYRENEs	STYR	NWS	
SUB-	SUBE	NW	T
SUBCALIBER	SUBC	N	T
SUBCARRIER	SUBA	N	
SUBJECTs	(SUBJ)	WS	
SUBMARINEs (SS)	SUBM	NWST	
Submarine(Adj.)			Code UNDERWATER or SUB- W MERGE for location
SUBMARINE-LAID/LAUNCHED	SUBL	N	
SUBMERGE(ged)(ging)(gent) (Sion)	SUBG	NWST	
SUBMINIATURE	SUBI	N	S
SUBMISSILE	SBMS	N	
SUBPROJECTILEs	SUBP	N	
SUBROUTINEs	SUBO	N	
SUBSONIC	SUBS	NW	T
SUBSTITUTE(ess)(ed)(ing)(ion)	(SUBI)	NW	
SUCCINATE	SUCC	1/2 N	
SUCK(ked)(king)(tion)	(SUCT)	WS	

SUGARs	SUGA N		
SUITs	(SUIT) ST Code CLOTHING		W
SUITABLE(ility)	(SUIB) WST		
SUITCASEs	(BAGG) T Code BAGGAGE		W
SULFATEs(SULPHATEs)	SULA N		
SULFIDEs(SULPHIDEs)	SULI N		
Sulfonic	SULU	Code SULFURIC	N
SULFOXIDEs	SULO N		
SULFUR(ic)(ous)	SULU NWS		
SUMMER	(SUMR) W T		
SUMMING	(SUMM) T		
SUMNER THEORY	(SUMN) T		
SUMPs	(SUMP) W T		
SUN	SUNE N T	Code SOLAR	WS
Sunglasses	GOGG	Code GOGGLES	W
SUNLIGHT	SUNL N		
SUPER -	SPRE W		
SUPERAERODYNAMICs	(SPRE HEAD) W T MAGNETO	GASDYNAMICs HYDRODYNAMICs	See Also W Code N
SUPERCHARGERs	(SUPC) WST	See Also COMPRESSORs	W
SUPERFLOSS	SUPF N		
SUPERHEAT(ed)(ing)	(SPRE HEAT) S		
SUPERHETERODYNE	(SPRE HETR) T		
SUPERIMPOSE(ed)(ing)(itionXUPI)	W		
SUPER-REGENERATE(ed)(ing) (ion)(ive)	(SPRE REGE) T		
SUPERSONIC (Mach 1.5-4.9)	SUPR NWST (type only)		N
SUPERSTRUCTUREs	(SUSR) T		
SUPINE	(SUPN) T		

SUPPLEMENTS(al)(ed)(ing) (ary)(ation)	SUPL NWS	
SUPPLY(ies)	SUPP NWST	
SUPPORTs(ed)(ing)	SUPO NWST	
SUPPRESS(ed)(ing)(ion)(ive)	SUPS NWS	
SUPPRESSORs	SUPE NW T	See Also INHIBITORs W
SURF	SURF N	
SURFACE(es)(ed)(ing)	SURA NWST	
Surface-Active Effects		Code ADSORb W
Surface controls		Code CONTROL SURFACEs: W CONTROLS
SURFACE LAID/LAUNCHED	SURL N	
SURFACE-TO-AIR (SAM)	(SAMX) W	
SURFACE-TO-SURFACE (SSM)	(SSMX) W	
SURFACE-TO-UNDERWATER	(SUMX) W	
SURFACE SUPPORT	SURC N	
SURGe(es)(ed)(ing)	SURG NW	
SURGery(eon)	SURR T	
SURVEILLANCE	SURE NW	QUALITY CONTROL ONLY ASN APPLICABLE See Also RECONNAISSANCE W
SURVEYs(ed)(ing)	SURY NWS	
SURVEYs	SURV N	
SURVIVo(al)(ed)(ing)=	SURI NWST	
SUSCEPTIBLE(ility)	(SUSs) W	
SUSCEPTOR(Metals)	SUSC N	
SUSPEND(ed)(ding)(sion)	SUSP NWST	
SUSTAIN(ed)(ing)(or)(ers)	SUST NW	
SWARF	SWAR N	

SWASHPLATES	(SWAS)	T	
SWAY(ed)(ing)	(SWAY)	W	
SWEAT	SWET N S	Code SOLDER	W
SWEDen(ish)	SWED	NW	
SWEEp(pt)(eping)	SWEE	NW T	
SWEETING		Code MINESWEEPING	N
SWEPPER( <del>Re-echo</del> /Acoustic)	SWEP	N	
SWEEPBACK (?)	(SWEB)	N	
SWEEPFORWARD(?)	( )	N	
SWIM <del>min</del>	SWIM	N	
SWIMMERs	SWIM	N	
SWIMMING POOL	(SWIP)	T	
Swing sickness		Code MOTION SICKNESS	W
SWIRL(ed)(ing)	SWIR	W	
Swirlor(s)		Code AGITATORs	W
SWITCH(es)(ed)(ing)	SWIT	NWST	
SWITCHBOARDs	SWIH	N T	
SWITCHING	SWIC	N	
Switching tubes		Code TR TUBES	W
SWIVELs(ed)(ing)	SWIV	NW	
SWIss(tzerland)	(SWIZ)	W	
SYMBOLs	(MARK)	T Code MARKs	W
SYMMETRY(ic)(ical)	SYMM	NW	
Symposi(a)(um)		Code CONFERENCES ...	NW
SYNCH	(SYNA)	T	
SYNCHRO	SYNR	SYNA NW T	
<del>SYNCHRONIZATIONS</del>			
SYNCHRONIZo(ed)(ing)(ation)	SYNA	NW T	
(Nous)			
SYNCHRONIZERs	SYNN	N	
SYNCHRONOUS	SYN	N	

SYNCHROSCOPe(es)(ic)	(SYNP) W T	
SYNCHROTRONs	SYNH NW	Also Code ELECTRON TUBE s W
SYNDROME s	(SYND) S	
SYNOPTic(sis)(ses)	(SYNO) T	
SYNTHESIS(es)(izo)(ized) (izing)(izer)(izers)	SYNS NWS	
SYNTHETICS	SYNT NW	See Specification T
SYRIA	SYRI N	
SYSTEMs	SYST NWST	

T- (Tee)	TAAA NWST		
TE	TBAA N		
TBR	TIME BEAR RECR	Code TIME:BEARING: RECORDER	N
TCM(Torpedo Countermining Device)	TCMA N		
TD	TDAA N		
TE	TEAA N		
TNT(Trinitrotoluene)	TNTE N		
TP	TPAA N		
TPS	TPSA N		
TR tubes	(TRTG) W		
TRT	TRTA N		
TRX (Propellant)	TRXP N		
TS	TSAA N		
TSF(Test Shielding Facility)	TSFA N		
TV(Television)	Code TELEVISION		NW T
TABs	(TABs) W T Also Code CONTROL SURF- FACES		W
TABLE(ular)	TABL NWST		
TABUN (Chemical Warfare Agent)	TABR N		
TACHOMETERS	TACH NW T		
TACTICA(al)	TACT NW T		
Taffeta	Code FABRICS		W
TAILs	(TAIL)NW T Also Code CONTROL SURF- ACES		W
Tail Assembly	Code TAILs:ASSEMBLY		N
Tail Cone	TAIC N		
Tail-first airplanes	T-1	Code CANARDS	W 186

TAILLESS	TAIE NW		
TAIL-CN	TILO N		
TAIL PIPEs	TAIP N	Code TAILs:PIPEs	W
Tailplane(s)	TAIL	Code TAILs	W
TAIL PLATEs	TAIT N		
Tail Wheel(s)	TAIL WHEEL	Code TAILs:WHEELs	W
TAIWAN(Formosa)	TAIW N		
TAKE-OFF	TAKE NWST		
TALK-DOWN	(TALK) T		
TANDEM	TAND NW		
TANGENT(ial)(s)	(TANG) W T		
TANKs(Container)	TANZ NWST		
TANKs(Combat)(Ordnance)	TANK NW		
TANKERs	TANR NWS		
TANKERs(Ships)	TNKE N		
Tanks, Fuel		Code CONTAINERs:FUELs	N
TANTALUM(ALLOYS & COMPOUND)	TANT NW		
TAPs(ped)(ping)	TAPP N T		
TAPE(s)(clines)(ed)(ing)	TAPE NWST		
TAPER(ed)(ing)	TAPR NWST		
Tappet	VALV	Code VALVEs	S
TARGETs	TARG NW T		
TARGET DETECTION DEVICE	TDDE N		
Target Drone(s)	TARG DRON	Code TARGETs:DRONEs	W
TARGET FOLLOWERs	TARF N		
TARTRATE	TARR N		
TATB		Code 1,3,5 - Triamino- 2,4,6, trinitrobenzene	N
	T-2		



TAYLOR(Name)	TAYO N		
TAXI(ed)(ing)(way)(ways)	(TAXI) W T		
TEAM(work)	(TEAM) T		
Tear Drop	DROP	Code DROPS	W
TEAR (TORN) TONE	(TEAR) W		
TECHNICAL(que)	TECH NWS		
TECHNIQUE	TECN NW		
TECHNOLOGY(ical)	TECO N		
Tee	TAAA	Code T-	W
TEFLON	TEPL NWS		
TELECOMMUNICATIONS	TECM N		
TELEGRAPHS(ed)(ing)	TELG NWST		
TELETYPEP(erod)(ering)(ers) (try)(ric)	TELM NW T		
TELEMETERS	TELR N		
TELEPHONE(s)(ed)(ing)(y)	TELE NWST		
TELEPHOTO	(TELP) W		
TELESCOPE(s)(ed)(ing)(y) (ic)	TELC NW T		
TELESCOPEs	TELS N		
TELETORQUE (tn?)	TELQ T		
TELETYPEs(writer)(writers)	TELT NW		
TELEVISION	TELV NW T		
TELLER(Name?)	TLER N		
TELLTALE	TLTA T		
TELLURI(um)(de)(des)(ALLO- YS & COMPCUNDS)	TELL NW		
TEMPERATUREs	TEMP NWST		

Temperature resistant, High	Code HEAT:RESIST	W
TEMPLATES	(TEML) T	
TEMPORARY	(TEMR) W	
TEN (10)(X)	øø 10	
TENDERS	TEND N Code SHIPs	W
TENON	TNON) S	
TENSILE(Con)	TENS NWST	
TENSION	TENN N	
TENSIOMETERS	(TEMT) W	
TENSORS	TENO N Code VECTORs	W
TENTS	(TENT) W	
TERMINALS	TERI NWST	
Terminal boards	TERI PANE Code TERMINALS: PANELs	N
TERMINOLOGY	NOME Code NOMENCLATURE	N
TERRAIN	(TARA) W T Code GROUND	N
TERRESTRIAL	TERE N T Code EARTH	W
TESTs(ed)(ing)(er)(ers)	TEST NWST	
TESTERs(Testing equipment)	TEER NWS	
TESTING PANELs	TEEP N	
TESTING PROCEDURES	TESI N	
TETHERs(ed)(ing)	(TETH) W	
TETRA-(Chemical Prefix)	TERA NW See Also FOUR (4)(IV)	W
TETRACENE	TETC N	
TETRALIN	(TETN) W	
TETRATOL	TETA N	
TETRAZA	TETZ N	
TETRAZINES	TTRZ N	
TETRODES	(TETD) T	
TETROXIDES	TETR N	
TETRYL(Methyl-trinitrophenyl-nitramine)	TETY N	

TETRYTOL	TETT N		
TEXTILES	TEXT N	Code FABRICs	W
THAILAND(SIAM)	THAI N		
THALLIUM(ALLOYS & COMPOUNDS)	THAL NW		
THAW(ed)(ing)(s)	(THAW) S		
Thaya Wood	WOOD	Code WOODs	W
THEATERS	THE T		
THEOBOLITES	(THOL) NW		
THEORY(ies)(etical)(em)	THEY NWST		
THERAPY(ies)	THEA N S		
THERMAL	THEE N ST	Code HEAT	W
THERMIONICS	THEL NW		
THERMISTORS	THEI NW		
THERMITE	THET N		
THERMO-	(THXZ) WS		
THERMOCHEMICAL(stry)	THXC N		
THERMOCOUPLES	THEO NWST		
THERMODYNAMICS	THED NWS	See Also AEROTHERMODYNAMIC	W
THERMOELASTICS(ELX)(ity)	(THMC) W	See Also ELASTICity	E
THERMOELECTRICity	THEL N	Code THERMO-;ELECTRIC	W
THERMOGRAVIMETRY(ie)	THEG N		
THERMOMETER(ers)(ry)	THRM N S	Code TEMPERATURE:INDICA-TORS or RECORDERS	W
THERMONUCLEAR	THEN N S	Code THERMO-:NUCLEAR	W
THERMOPILES	THEP NW		
THERMOPLASTICS	(THAL) N S		
THERMOS BOTTLES	(THMO) W	See Also CONTAINERS	W

THERMOSETTING	THES N	
THERMOSTATS(ic)	THEO NWST	
THETA $\phi$	THIA	
THEVENIN	THEV N	
THIAZOLES	THAZ N	
THIAZYL	THIA N	
THICK(ness)(en)(ened)(ening)(ener)(eners)	THIC NWS	
THIN(ned)(ning)(ner)(ners)(THIN) WS		
THIO- (Chemical Prefix)	THIZ N	
THIOKOL (tn)	THIO N	
THIOUREA	THIU N	
THIRTY (30)(XXX)	( $30 \phi$ ) W	
THIXOTROPY(ic)	THIX NW	
THOMSON	THOM N	
THORALLY(Name?)	THOA N	
THORARDSON (Name)	THOD N	
THORIUM(ALLOYS & COMPOUNDS)	THOI NW	
THOUSAND (#,000)(M)	( $10,000$ ) W	
THREADS(ed)(ing)	(THAD) W	
THree(ird)(3)(III)	( $3 \phi$ ) THRE NWS	
THREE-BEARING	THRE N	
THREE-DIMENSIONAL	THRD N	Code 3-D
THREE-PLATE	THRP N	
THREE-STAGE	THRA N	
THRESHOLDS	THRH NWST	
THROATS	THRO NWST	
THROATLESS	(THTL) W	

THROTTLES	(THRT) WST See Also CONTROLS	W
THROW(ing)(n)(s)(or)(ers)	THRW NWS	
THRUST	THRS NW T See Also POWER	W
Thunderstorm(s)	Code STORMs	W
THYRATRONs {Vacuum Electron}	(tubes)THYR NW T Also Code ELECTRON TUBEs W	
TIDET	TIDE N	
TICHLORAL (TCA Propellant)	TCAZ N	
TICKLERs	TICK N	
TIDES	TIDE NW	
Tie(ies)(ying)	(TIES) W	
TIE-DOWNS	TIED Code <del>RESTRICT</del>	<del>W</del>
TIGHT(ly)(ness)(en)(ener) (eners)(ened)(ening)	(TIGH) WS	
TILES(ed)(ing)	(TILE) S	
TILLER	(RUDD) T Code RUDDER	W
TILT(s)(ed)(ing)(able)(ably)	TILT/NWST	
TIME(er)(ers)(ed)(ing)	TIME NWST	
TIMERS	TIME NW	
TIMING	TIME N	
TIN(ALLOYS & COMPOUNDS)	TINE NWS	
TIPs(ped)(ping)	TIPS NWST	
TIREs	TIRE NW T	
TITANATE	TITE N	
TITANIUM(ALLOYS & COMPOUNDS)	TITN NWS	
Title(es)(ed)(ing)	MAKI Code MARK	W
TITRATe(ed)(ing)(ion)	TITR NW	
TOES	(TOES) T	
TOGGLES	TOGG N T-7	192

TOLERANCE(es)	<u>FITS</u>	(TO-E) ST Code FITS & TOLERANCES W
TOLUENE		TOLU NW
TOLYLENE		TOLY N
TONs		(TONS) W
TONES		(TONE) WST See Also NOISE and SOUND W
TONGUE OF THE OCEAN		TONG N
TOOLS(ed)(ing)		TOOL NWS
TOOLING		TOOI N
TOP		TOPE N S
TOPOGRAPHY(ic)		TOPO N T
TORCH		TORC N
TOROIDs(al)		TORO NW
TORPEDO COUNTERMINING DEVICE TORMA N (TCM)		
TORPEDO(es)(ed)(ing)		TORP NWST
TORPE (Explosives)		TORP N
TORQUE		TORQ NW T
TORQUEMOTORS	TORQ MOTR	Code TORQUE:MOTORS N
TORSION(al)		TORS NWS
TOSS(ed)(ing)		TOSS NW T
TOTAL		(TOTAL) SN
TOTAL FIELD		TOTA N Use only with instruments N
TOUCHDOWN		(TOUC) T Code DESCENT:LAND:RATE W
TOURMALINE		TOUR N
TOW(ed)(ing)(er)(ers)		TOWE NW T
Tow Bars	TOWE BARZ	Code TOW:BARs W
Tow Cables(Cords)		Code TOW:CABLE or CORDs W
Tow Lines/Rope(s)		Code TOW:CABLE or CORDs W

TOWERs	TOWR N ST	
TOXICity	TOXI NWS	
TOXICANTs	TOXC N	
TOXICOLOGY(ic)(ical)	(TOXL) S	
TRACe(es)(ed)(ing)(er)(ers)	TRCE NWST	
TRACERs	TRAC N	
TRACEHEAD	TRCR N	
TRACKs(ed)(ing)(tion)(er) (ers)	(TRAK) WST	
TRACKING	TRAK N	
TRACK-LAID	TRCK N	
TRACTORs	TRCT W T	
TRAFFIC	(TRFF) W T	
TRAILs(ed)(ing)	TRLI NW	
TRAILERs	TRAL NW T	
TRAILING EDGE	TRAG NWS	
TRAILs	TRIS N	
TRAIN(ed)(ing)	TRAN NWST	
TRAINS	TRAI N	
Training Devices		Consult list T
TRAJECTORY(ies)	TRAJ NW T	
TRANSCEIVERS	TRNE N T	Code TRANSMITTERs:RECEIV-N ERs
TRANSCONDUCTANCE	(TRND) T	
TRANSDUCERs	TRAD NW T	Electric or Electronic HW <u>Only</u>
Transductor(s)	MAGC AMPL	Code MAGNETIC:AMPLIFIERs W
TRANSFERS(ed)(ing)(ence)	TRAE NWS	Srr Also HEAT TRANSFER W
TRANSFORM(ed)(ing)(ation)(s)	TRAC NWS	
TRANSFORMERs	TRAF NWST	
TRANSHORIZON	TRHO N	
TRANSient(ents)(tion)(tions)	TRNI NWST	

TRANSISTIANIZE(ed)(ing) (?)	TRNZ	N	
TRANSISTORS(izo)(ized)(izing)	TRSI	NW	T
(ization)			
TRANSISTORS	TRNT	N	
TRANSITION	TRNI	N	ST Code TRANSIENT W
TRANSLATE(ed)(ing)(ion)	(TRNL)	W	T
(ions)(able)(ability)			
(or)(ors)			
TRANSMISSOMETERS	(TRNM)		Code LIGHT:TRANSMIT:METERS W
TRANSMIT(tted)(tting)(ttance)	TRAM	NW	ST
(ssion)(ssible)(ssibility)			
TRANSMITTERs	TRAS	NW	ST
TRANSMUTATION	TRAU	N	
TRANSONDEs	TRSN (SOND)		Code SONDEs W
TRANSONIC (Mach 1 <sup>+</sup> )	TRNS	NW	T
TRANSPARENT(ce)(ces)(cies)	TRNR	NW	T
TRANSPIRE(ed)(ing)(ation)	(SWET)	W	Code SWEAT N
TRANS-POLAR			T
TRANSPONDERs	TRSP	NW	See Also BEACONS W
TRANSPORT (adjective)	TRNP	N	
TRANSPORT (Noun)	TRNO	N	
TRANSPORTs(ed)(ing)(ation)	TRNA	NW	ST
TRANSVERSE	(TRNV)	WS	
TRAP	TRAP	N	
TRAPs(pod)(ping)	TRPP	NWS	
TRAPEZE(es)(oid)(oids) ( <del>oid</del> )	(TROZ)	W	
TRAVEL	TRVV	N	Code MOVE or DEFLECT W T
TRAVEL(ed)(ing)	TRAV	N	
TRAVELING WAVE	TRAW	NW	Also Code ELECTRON TUBEs W or AMPLIFIERs as appropriate
TRAVERSE(es)(ed)(ing)	(TRVS)	WST	
TRAWLERs	TRAR	N	Code SHIPs W
TREADs(ing)(ings)	(TRED)	W	
TREADMILLs			T
	T-10		



TREAT(od)(ing)(ment)(able/ability)	TRTA	NWS
TREMBLER (Code name?)	TREM	N
TRENCH	(TREN)	T
TRI-	TRIX NW	See Also THREE (3)(III) W
TRIACETIN	TRIC	N
TRIALs	TRIL N	Code TESTs WS
TRIANGLE(ular)(ate)(ated) (ating)(ation)	TRIA NW T	for WINGs Code See Also DELTA <sup>N</sup> W
TRIAxIAL	(TRIX) (AXIAL)	T
TRIAZA	TRIZ	N
TRIAZENE(s)	TRAZ	N
TRIAZOLES	TRZO	N
TRICRESYL	TICR	N
TRICYCLE	(TRCY) W	See Also THREE:WHEELs W
TRIDECANE	TRID	N
TRIDOP	) T	(Doppler?)
TRIESTE	TRTE	N
TRIGGERs(od)(ing)	TRIE NW T	See Also ACTUATE,ACTUATORs
TRIGONOMETRY(ic)	TRIG	N T
TRIHYDRATES	TRIH	N
TRIM(med)(ming)	(TRMM)	WST
TRINITRO-	TRIT	N
TRINITROBUTYRATE	TRIR	N
TRIODES (Vacuum tube)	TRIO N T	Code Also ELECTRON TUBE <sup>s</sup> W
TRIOL	TIOL	N
TRIOXIDES	TRIX	N
TRIP	(TRPZ)	T
TRIPHENYL	TRIP N	T-11

TRIPLANEs(Aerodynamic effects)	TRPL NW	See Also MULTIPLANEs	W
TRIPLE	(THRE) S		
<del>xxxxxx</del>			
Triphibian(s)		Code TRI-:AMPHIBIANs	W
TRIPODs	TRPO N		
TRIPTANE	(TRPT) W		
TRIS-(Chemical Prefix)	TRIB N		
TRISONIC	(TRSO) W		
TRISULFIDEs	TRIU N		
TRITIUM(ALLOYS & COMPOUNDS)	TRII NW		
TRITONAL(Explosive)	TRIN N		
TROLLEY	(TRGY) T		
TRoop(s)		Code PERSONNEL	S
		Code MILITARY:PERSONNEL	W
TROPICs(al)(alize)(alized) (alizing)(alization)	TROP NWS	See Also ENVIRONMENT	N
TROPOSPHERE	TROS NW	See Also ATMOSPHERE	W
TROUBLEs		Code RELIABLE or FAILURE	W
TROUBLE SHOOTING	(TROB) T		
TROUGH	(TROG) T		
TRUCKs	TRUC NW T	Also Code VEHICLEs	W
TRUE	(TRUE) W T		
TRUNNIONs	TRUN NW T		
TRY-TRY AGAIN CIRCUIT	(TRYT) T		
TUBs	(TUBS) T		
TUBE(es)(ed)(ing)(ular)	TUBE NWST	See Also DUCTs and tubes by name	W
Tubes, Electron, Radio or Vacuum	VACM	Code ELECTRON TUBEs	WST
TUBING	TUBG N		
TUBELESS	(T) -> W		
	T-12		

TUBULAR	TUBL N		
TUGs	TUGS N	Code TOW:SHIPS or AIR- PLANES	W
TUMBLE(ed)(ing)	(TUML) W		
TUNe(ed)(ing)(er)(ers) (able)(ability)	(TUNE) W T		
TUNGSTEN(ALLOYS & COMPOUNDS)	TUNG NW		
TUNNELs	TUNN N	T Code WIND TUNNELS or WATER TUNNELS	W
TURBINEs	TURB NWST		
TURBO-	TURO NWST		
TURBOJETs	TURJ NW	Also Code ENGINES POWERPLANTS	N W
TURBOPROPS	TURP NW	Also Code ENGINES POWERPLANTS	N W
TURBOPUMPs	(TURU) WS	Code RAMJETs:TURBOJETs	W
Turboram(s)		Code TURBOJETs:ROCKET MOTORs	W
Turborocket(s)			
TURBOROTORs	(TURs) W		
TURBOSHAFTs	(TURF) W		
TURBOSUPERCHARGERs	(TURG) W	See Also SUPERCHARGERs	W
TURBULATORs	(VORT GENR) S	Code VORTEX:GENERATORS	W
TURBULENt(ce)	TUBU NWST		
TURKEY(ish)	TURK N		
TURN(sXed)(ing)	TURN NWST		
TURN & BANK		Code BANK & TURN	W
TURNBUCKLEs	TRNB N	Code FASTENERs	W
TURNOFFs		Code SWITCHes or VALVEs	W
TURNTABLEs	(TURL) T		
<del>TURNING</del>			
TURPENTINE	(TRPN) W		
TURRET	(TURR) WST		

TWENTY (20)(XX)	(φφzφ) W	
TWILIGHT	(TWJL) W T	
TWIN	TWIN NWST	
TWIN-ENGINE	TWIE N	
TWISTs(ed)(ing)(er)(ers)	TWIS NW	
TWQ (2)(II)	TWQO NWS pφp2	
TWO-BEARING	TWOB N	
TWO-DIMENSIONAL	TWOD N	Code 2-D T
TWO-PHASE	TWOP N	
TWO-STAGE	TWOS N	
TYNDALL(name)	TYND N	
TYPEs	(TYPE) WST	
Typhoon(s)	TYPO	Code STORMs W

U-	(UAAA) WS		
UERL	UERL N		
U.E.P.(Underwater Electric Power)	UEPA N		
U.f.o.(Unidentified flying objects)		Code FLY:DISKS	W
U.H.F.(Ultra High Frequency)	UHVA W	Code ULTRA-HIGH FREQUENCY	N
UHV	UHVA N		
UN-	(NOTX) W		
U.p.		Code UNROTATED:PROJECTILES	W
ULTRA-	(ULT2) W T		
ULTRA HIGH FREQUENCY	UHVA N	Code U.H.F.	W
ULTRASONIC	ULTR NWS		
ULTRAVIOLET	ULTV NWST		
UMBILICAL	(UMBI) T		
UMBRELLA	UMBR N		
UNATTENDED	(UNAT) W T		
UNBALANCE(ed)(ing)	UNBA NTS		
UNCLASSIFIED(Security)	UNCL N		
UNDECANE	UNDC N		
UNDEGAUSSING	UNDG N		
UNDER	UNDER NWS		
Undercarriage(s)		Code LANDING GEAR	W
Undercowling		Code UNDER:COWLS	W
UNDERGROUND	UNDR NW		
UNDER ICE	UNIC N		
Under sea		Code UNDERWATER	NWST
UNDERWATER	UNDE NWST	See Also SUBMERGE	WS
UNDERWATER-TO-AIR	(UNDA) W		
UNDERWATER-TO-SURFACE	(UNDS) W		
UNDERWATER-TO-UNDERWATER	(UNDU) W	(passing through air in transit)	W
UNDERWAY	(UNDY) T		
Underwear:		Code CLOTHING	W
UNDOCK(ed)(ing)	(UNDO) W		
UNEQUAL	(NOTX) W EQUAL U-1		

UNGUIDED	UNGU NW		
UNIDIRECTIONAL	UNID N		
UNIFORM(ity)	(UNFO) W		
UNITs(ed)(ing)	UNIT NWS		
UNITED STATES	UNIE N		
UNIVERSAL	UNIV NW T		
UNLOAD(ed)(ing)	(UNLD) T		
UNLOCK(ed)(ing)	UNLO N		
UNMANNED	UNMA NW		
UNPREPARED	(NOTX) PREP) W	Also Code EMERGENCY	W
UNROTATED	(NOTX) ROTA) W		
UNSATISFACTORY	UNSA N		
UNSHORTERs	UNSH N		
UNSTEADY	NONS W	Code NONSTEADY	N
UNSWEPT	UNSW N		
UNSYMMETRIC(al)	UNSY		
UPper	UPPR NWST		
UPSTREAM	(UPST) S	Code UP:STREAM	W
UPWASH	UPWA N	Code UP:WASH	W
URANINE	URAI N		
URANIUM(ALLOYS & COM- POUNDS)	URAN NW		
UREA	UREA NW		
URETHANEs	URET NW		
US	USAA N		
U.S.S.R.		Code RUSSIA	W
USE(ful)(fulness)	USAG NWS		
UTILITY	(UTIL) WS		

V- (Vee)	(VAAA) WST		
V-g		Code SPEED:ACCELERATE	S
		Code VELOCITY:ACCELERATE	W
V.g.h.		Code VELOCITY:ACCELERATE:W	
		ALTITUDE	
V.g.t.a.		Code VELOCITY:TIME:ACCEL-	
		ERATE:ALTITUDE	W
V.n.		Code VELOCITY:ACCELERATE	W
V.H.F.(Very High Frequency)	VHFE NW		
VLF (Very Low Frequency)	VLFE N		
V.R.(Voltage Regulator)	VRAA N	Code VOLTAGE:REGULATE	W
V.s.w.r.		Code VOLTAGE:STAND:WAVE:RATIO	
VT(Variable time)	VTAA NW		
VT fuze{Security)	VTFU N		
VTO(Vertical take-off)	VTOA N		
VTOL(Vertical take-off & land	VTOL N	Use VTOL for both	W
V-mark	VMAR N		
VACUUm(a)	VACU NWST		
VACUUM TANKs	VACT N	Code VACUUM:TANKs	W
VACUUM TUBEs	VACM N	Code ELECTRON TUBEs	W T
VALERATe(ed)(ing)	VALE N		
VALUEs	VALU NWST		
Value engineering	QUAT	Code QUALITY CONTROL	N
VALVEs	VALV NWS		
Valve(s), Electronic	VACM	Code VACUUM TUBES	N
		Code ELECTRON TUBEs	W
VALVELESS	(VALL) W		
VANs	(VANs) WS	Code TRAILERS or VEHICLES	T
VAN ALLEN BELT	VANL N		
VAN DER POL	VAND N		
VANADIUM(ALLOYS & COMPOUNDS)	VANA NW		
VANEs	VANE NWST	See Also HYDROVANEs	W
VANGUARD (PROJECT)	VANG N		
VAPOR(ize)(ized)(izing)	VAPO NWST		
(ization)(izer)(izers)			

VARIABLE(ility)	VARB N	Code VARy	WST
VARIAC	VARA N	T	
Varican(s)		Code VARy;CAMBER	W
VARIDRIVE	(VARB DRIZ)	T	
VARIOMETERs	(VARO)	T	
VARISTORs	VARI-N	Code TRANSISTORs:SEMI- CONDUCTORs	W
VARNISHes	VARN NWS	See Also COATINGs	NWS
VARy(ied)(ying)(iation) (iable)(ability)	<del>VARB</del> NWST VARB NWST		
VARITRON	(VARR)	T	
VATICAN CITY	VATI N		
VECTORs(ed)(ing)(	VECT NW	T	
Vec	VAAA	code V-	W
VEGETABLEs	VEGE N		
VEHICLE(s)(ular)	VEHC	NWST	
VELLUMiod)(iodal)	VELL N		
VELOCIMETERs	VELM N		
VELOCITY(ies)	VELC NW	TCode SPEED See Also SPEED ,HYPERVEL- OCITY	N W
VENEZUELA	VENZ N		
VENTs(ed)(ing)(ilate)(il- ated)(ilating)(ilation)	VENT	NWST	
VENTURIs (tubes)	(VENW)	WST	
VERIFy(ied)(ying)(ication(VER)		W	
VERMICULITE (tn?)	VERM N		
VERNAL	(VERE)	T	
VERNIER	(VEAR)	T	
VERNOBIT (tn?)	VERN N		
VERSAMID (tn?)	VERS N	(Thermoplastic)	
VERTICAL	VERT	NWST	
VERTICAL PLANE	VERP N		
	V-2		



Vertical take-off		Code VTO (VTOA)	NW
Vertical take-off & landing		Code VTOL (VTOL)	NW
VERTIGO (Dizziness)	(VERG )	T	
Very High Frequency	VHFE	TCode VHF	NW
VESSELS	VESL N	Code SHIPs	WST
VETERANs	VETE N		
VIBRATE(ed)(ing)(ion)	VIBR	NWST	
VIBRATORs	VIBA	NW	
VICTOPAC (tn)	VICT	N	
VIDOL (tn)	VIDO	N	
VIDEO	TELV	W T Code TELEVISION	N
VIEW(ed)(ing)(er)(ers)	(VIEW)	W T	
VIEWFINDERs	(VIEW)	W See Also SIGHTs, RETICLEs	W
VINYL	VINY	NW	
VINYLITE	VINL	N	
VIRGINIA CAPES	VIRG	N	
VIRTUAL	(VIRT)	T	
VISCOUs(sity)	VISC	NWS	
VISCOELASTICity	WISE	N	
VISIBLE(ility)	VISI	NW T	
VISION(ual)(ualize)(ualiz- zed)(ualizing)(ualiza- tion)(	VISU	NWST	
VISORs	(VISR)	W	
Vitalium		Code COBALT (ALLOYS) <del>COMPOUNDS</del>	W
VITREOUS	(VITS)	W	
VOCABULARY(ies)	(VUCA)	W	
VOICE	VOIC	N T Code SPEECH	WS
VOLAN (Methacrylate Chro- mic Chloride) (TN)	VOLA	N	
VOLATILE(ity)(ize)(ized)(ual (izing)(ization)	(VOL)	NWST	

VOLTAGEs	VOLT NWST		
Voltage regulator(s)		Code VR	N
Voltammeter(s)		Code VOLTAGE;REGULATE	W
VOLTMETER(s)	VOLM N ST	Code VOLTAGE:AMPERE:METER	W
		Code VOLTAGE:METERS	W
VOLUME(s)(tric)	VOLU NWST		
VOLUME UNIT	(VOLU) T		
	UNIT		
VON NEUMANN	VONN N		
VOR	(VORR) T		
VORTex(ices)(icity)	VORT NWS		
Vortex layer		Code VORTEX	W
VULCANATEs	VULA N		
VULCANIZE(ed)(ing)(action)	VULC N		
VULNERABLE(ility)	VULN NW		

W-	(Wizz)N		
WA	WAAA N		
WADs(ded){ding)	(WADD) W		
WADe(ed)(ing)	(WADE) W		
WAISTED	(INDE )	T Code INDENTED	W
WAKEs	WAKE NW		
WAKEFULness	(WAKS) S		
WALES	WALE N		
WALK(ed)(ing)	WALK NW		
WALKAWAY	(WALA) W		
WALLs	WALL NWS	See Also BULKHEADs	W
Walnut wood		Code WOODs	W
WANDER	(WAND) W		
WANGSNESS	WANG N		
Want indicator(s)		Code ALTITUDE:WARN	W
War		Code WARFARE	W
WARDROOM	(WARR) S		
WARFARE	WARF NWS	See Also STRATEGY,TACTICaWS	
WARHEADs	WARH NW		
WAREHOUSEs	WARE N		
Warm		Code HEAT	W
WARM-UP	(WARM) S		
WARN(ed)(ing)	WARN NWS	See Also ALARMS,AEW...	W
WARP(ed)(ing)	(WARP) W		
WASH(ed)(ing)(er)(ers)	(LAWD) WS		
WASHERs(Hardware)	WASH NW		
WASHINGTON	WASI N		
Waspalloy		Code NICKEL(ALLOYS & COMPOUNDS)	W
WASTe(es)(ed)(ing)	WAST N		

WATCH(es)(ed)(ing)	WTCH NWS	See Also CLOCKS, TIMERS	W
WATER	WATR NWST	See Also LIQUIDS	W
WATER ENTRY	WATE N	Code WATER: ENTRY	W
WATER EXIT	WATX N	Code WATER: EXIT	W
WATERLINE	(WATN) T		
WATER LOOPING	WATL N		
WATERPROOF(ed)(ing)	WATP N S	Code WATER: PROOF	W
WATER RESISTANT	WATS N	Code WATER: RESIST	W
WATERTIGHT	WATI N T		
WATER TUNNELS	WATT NW		
WATTage	WATA N ST		
WATTMETER(WATT-HOUR METER)	T	Code <del>ELECTRIC CURRENT</del> : WATT: METERS	W
WAVEs	WAVE NWS	Use with type, e.g. RADION ELECTROMAGNETIC, etc. See Also BACKWARD WAVE, TRAVELLING WAVE, SHOCK WAVEs, MICROWAVEs, etc.	W
WAVEFORMs	WAVF N T	Code WAVEs: FORMs	W
WAVEGUIDEs	WAVG NWST		
WAVEMETERs		Code FREQUENCY: METERS	W
WAVE-OFF	(WAVO) W		
WAVE SHAPING	WAVS N		
WAXes(ed)(ing)	WAXE NW T	See Also COATINGs	W
WEAK	(WEAK) W		
WEAPONs	WEAP NW T	See Also ARMAMENT, GUNS and specific weapons by name	W
WEAR	WEAR NWS	See Also FRETTING, CHAFFING	W
WEATHER	WEAT N ST	Code AEROLOGY, CLIMATE, or ENVIRONMENT	W
WEATHER COCKING	(WEAC) T		
WEATHER FORECASTING	WEAE N		
Weather maps	CHRS	Code CHARTs	N
WEATHERING	WEAH N		

WEBS(bing)	(WEBB) W	
WEDGE(es)(ed)(ing)	WEDG NW T	
WEIGHTS(ed)(ing)	WEIG NWST	
WEIN(Bridge)(effect)	WIEN N T	
WEISEL (name)	WEIS S	
WELDS(ed)(ing)	WELI NWST	
WELDS	WELD N	
WELLS	(WELL) W	
WEST	WESS	
WEST INDIES	WESI N	
WET(ted)(ting)(able)(ability)	WETT NWS	
WET CELL	(BATT) T	
WHALEBOAT	(WHAB) T	
WHEATSTONE (Bridge)	WHEA N T	
WHEELS	WHEE NWST	See Also LANDING GEAR, W
Wheels-up landing		FLYWHEELS
		Code BELLY LANDING W
WHIPS(ped)(ping)	WHIP NW	
WHIRL(ed)(ing)	(WHRL) WS	
WHISKERS	WHIS N	
WHITE	WHIT NW	
WHITE NOISE	(WHIN) T	
Whitewood	WOOD	Code WOODS W
WIDE(th)	WIDE NWS	
WIDTH	WIDT N	
WIDEBAND	WIDB N	Code BROADBAND WS
WIEN effect	WIEN N	
WIG-WAG	(WIGG) T	
WILLARD(Name)	WILL N	
WILLETT(Name)	WILT N	
WILLIAMS(Name)	WILA N	
WILSON (Name)	WILS N	
WILLOW	WILW N	

WINCHes	WINC NW T	See Also HOISTs	W
WINCH-DOWN method	WINH N		
WINDs	WIND NWST		
WIND DRIVEN	WIDD N	Code WIND:DRIVE	W
WIND(Wound)(ing)(inds)(er) (ers)	WINI NWS		
WINDMILL(ed)(ing)	(WINM) W T		
"Window"		Code CHAFF	NW
WINDOWS	WINO NW T		
WIND TUNNELs	WINU NW		
WINDSHIELDS	(WINS) W T		
WINGs	WING NW T	See Also AIRFOILs	W
WING-TO-WING	(WNGW) W		
WINGED	(WNGD) W		
WINGLESS	(WINL) W		
{ WINTER	(WINT) T		
WINTERize(ed)(ing)( <del>ation</del> )	WINT NW	See Also COLD:ENVIRON- MENT	NW
WIPE(ed)(ing)(er)(ers)	WIPI NW T		
WIRE(ed)(ing)(es)	WIRE NWST		
WIRE BRIDGE	WIRB N	Code WIRE:BRIDGE	W
WIRE CLOTH	WIRC N	Code WIRE:FABRIC	W
WIRE GUIDED	WIRG N	Code WIRE:GUIDE	W
WIREWOUND	WIRW N	Code WIRE:WIND	W
WIRING	WIRI N	Code WIRE	W
WITh is	(WITh) W		
WOBBler(lers)(ulator) (ulators)	(WOBB) W		
WOLF PACK	(WOLP) T		
WOODs	WOOD NW		
WOOL	{WOLZ) WS	See Also FABRICs	W
WORKs)(ed)(ing)	(WORK) WS		
WORLD	(WORLD) T		
WORMs	(WORM) T		
WOUNDS(ed)(ing)	WOUN N	Code INJURE	W
	W-4		

WOW & FLUTTER	WOWA N(Magnetic tape)	
WRAP(Ping)(pings)	(WRAZ) WS	
WRECKs(ed)(ing)	WREC N	
WRENCH(es)(ed)(ing)	WREN NW	
Wristlets		Code CLOTHING W
WRITE(WROTE)(ten)	(WRIT ) W T	
Wrought		Code FORGe,ROLL or W
	YAAA	METALWORKING as applicable
WYE		Code Y W

X,	(XAAA) W T Coils	NT
XAAM (Experimental Air- to-Air Missile)	XAAM N	
XANTHENYL	XANT N	
X-BAND	XBAN N	Code X-BAND W
XENON	XENO N	
XEROGRAPHY(1c)	XERO N	
X-RAYS	XRAY NW T	
XSSM(Exp.Surf.-Surf.Mis.	XSSM N	
XYLENE	XYLE NW	
XYLIDINE	(XYLI) W	



Y- (WYE)	(YAAA) W T	
YAG	YAGA N	
YAGI	(YAGI) W	Also Cole ANTENNAS W
YAFET	YAFE N	
YALLOP (Name)	YALL N	
YARD & STAY METHOD	(YARS) T	
YARD ARM	(YARA) T	
YAW(ed)(ing)	Yawe NW T	
YIELDs(ed)(ing)	YIEL NWS	
YOKEs	(YOKI) T	
YOKOSUKA	YOKO N	
YORKTOWN	YORK N	
YOUNG(Name)	YOUN NW	
YTTRIUM(ALLOYS & COMPOUNDS)	YTTR NW	
YUGOSLAVIA	YUGA N	

Z-	ZAAA NWS Coils only	N
Z-FLASH	ZFLA N	
Z-MARKER	(ZMAR) T	
ZENER	ZENE N	
ZENITH	(ZENT) T	
ZERO(Ø)Nought	(ZROE) WST	
ZEUS	ZEUS N	
ZINC(ALLOYS & COMPOUNDS)	ZINC NWS	
ZINI	ZINI N	
ZIPPERs	ZIPP NW See Also FASTNERs	W
ZIRCALOY (tn)	ZIRA X	
Zirconate	Code ZIRCONIUM HYDROX- IDE	N
ZIRCONIUM(ALLOYS & COM- POUNDS)	ZIRC NW	
ZIRCON	ZIRO N	
ZODIAC	(ZODC) T	
ZONE: (es)(ed)(ing)	(ZONE) ST Code AREAs	W
ZOOMs(ed)(ing)	(zoom) W	
ZWITHERION	ZWIT N	
ZYTEL	ZYTE N	